



STIC Search Report

EIC 3600

STIC Database Tracking Number: 217851

TO: Vanel Frenel

Location:

Art Unit : 3627

Case Serial Number: 09/725242

From: Joan Goodbody

Location: EIC 3600

Knox 4B71

Phone: 571-272-8592

joan.goodbody@uspto.gov

Search Notes

Dear Vanel:

Attached are the results of your search request regarding
PROCESSING SYSTEM FOR PROVIDING SERVICES AND PROCESSING METHOD's
refocused search.

Please let me know if you need anything further.

Joan Goodbody



(30) 2178515

STIC EIC 3600

Search Request Form

Today's Date: 3/3/07 Class/Subclass 705/4 What date would you like to use to limit the search? Priority Date: 7/6/00 Other: _____

Name Vandl French
AU 3627 Examiner # 75573
Room # 5D35 Phone 571-2726769
Serial # 09/725,242

Format for Search Results (Circle One):

PAPER DISK EMAIL

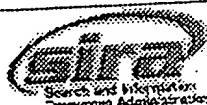
Where have you searched so far?

USP DWPI EPO JPO ACM IBM TDB
IEEE INSPEC SPI Other _____

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

Refocus on GPS systems that give points --

STIC Searcher Coxell Phone _____
Date picked up 3/3/07 Date Completed _____



Set	Items	Description
S1	748822	S GPS OR GLOBAL() POSITION? OR (GLOBAL OR SATELLITE? ?)(3N)LOCAT??? OR POSITION(3N)(DATA OR INFORMATION) OR GLOBAL()NAVIGATION()SATELLITE()SYSTEM OR SATELLITE()NAVIGATION()SYSTEM OR (ONSTAR OR GARMIN OR MAGELLAN OR TRIMBLE OR TOMTOM OR LANDAIRSEA OR LOWRANCE OR NAVMAN OR MIO) OR (INFORMATION)(2N)(SYSTEM? ? OR SERVICE? ?) OR SERVICE? ?
S2	466267	S (SERVICE OR INFORMATION(2N)SYSTEM)
S3	2106360	S INSURANCE? ? OR REFUEL??? OR GAS OR CONVENIENCE()STORE OR (CAR? ? OR AUTO? ? OR TRUCK? ? OR VEHICLE? ?)(2N)(REPAIR OR SERVICE OR LEASE OR RENT) OR TRAVEL??? OR SIGHT()SEEING OR TRAVEL()AGEN? OR MAP? ? OR TICKET? ? OR EVENT? ? OR TRAFFIC OR INFORMATION(2N)(PROVIDER OR SERVICE? ? OR PRODUCT? ?) OR AUTO(2N)SERVICE? ? OR CAR(4N)SERVICE? ?
S4	3673279	S SERVICE? ? OR PRODUCT? ? OR INFORMATION? ?
S5	3950629	S POINT? ? OR CREDIT? ? OR DOLLAR? ? OR VALUE? ? OR PAYING OR PAYMENT? ? OR DISBURSEMENT? ? OR REMITTANCE OR REMITT? ? OR WORTH OR AMOUNT? ?
S6	35827	S POINT? ?(5N)(DOLLAR? ? OR VALUE? ? OR MONEY OR MONIES OR CREDIT? ? OR WORTH)
S7	34367	S MONEY OR MONIES OR CYBERBUCK? OR CYBERCURRENCY OR CYBERCASH OR CYBERCHECK? OR CYBERCHEQUE? OR CYBERMONEY OR CYBERMONIES OR CYBER() (BUCK? OR CURRENCY OR CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES) OR EBUCKS OR ECASH OR ECURRENCY OR EDOLLARS OR EMONEY OR EMONIES OR ECHECK? ? OR ECHEQUE? ? OR E() (BUCKS OR CASH OR CURRENCY OR DOLLARS OR MONEY OR MONIES OR CHECK OR CHEQUE) OR WEBCASH OR WEBCHECK? OR WEBCHEQUE? OR WEBMONEY OR WEBMONIES OR WEBCURRENCY OR WEBBUCK? OR WEB() (CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK?) OR DIGICHECK? OR DIGICHEQUE? OR DIGIMONEY? OR DIGICURRENCY OR DIGIBUCK? OR DIGIMONIES OR DIGICASH OR DIGI() (CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK? OR CASH)
S8	1936792	S AUTOMOBILE? OR AUTOMOTIVE OR AUTO OR AUTOS OR VEHICLE? OR CAR OR CARS OR TRUCK? ? OR PICKUP? ? OR VAN OR VANS
S9	119086	S S1 AND S3
S10	466	S S9 AND S6
S11	84	S S10 AND S8
S12	19	S S11 AND IC=(G06F-017/60 OR G08G-001/00 OR G06Q-030/00)

; show files

[File 350] **Derwent WPIX** 1963-2006/UD=200717

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**File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit <http://www.dialog.com/dwpi/>.*

[File 347] **JAPIO** Dec 1976-2006/Nov(Updated 070228)

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12/5/1 (Item 1 from file: 350) [Links](#)

Derwent WPIX

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0015305994

WPI Acc no: 2005-656176/200567

Related WPI Acc No: 2005-656171; 2005-657042

XRAM Acc no: C2005-198437

XRPX Acc No: N2005-537501

Method of using host based smart card for purchasing goods/services involves populating database with informational element from government issued card, ascribing unique modifier to the element, and another transactional account to modifier

Patent Assignee: FRIEDMAN L J (FRIE-I)

Inventor: FRIEDMAN L J

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20050199708	A1	20050915	US 2004796383	A	20040309	200567	B
			US 200425495	A	20041229		

Priority Applications (no., kind, date): US 2004796383 A 20040309; US 200425495 A 20041229

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 20050199708	A1	EN	46	23	Continuation of application	US 2004796383

Alerting Abstract US A1

NOVELTY - Using a Host Based Smart (HBS) card, comprising populating a database with a first transactional account/informational element from a first transactional account/government issued card, ascribing at least one unique modifier to the first transactional account/informational element, and ascribing a second transactional account element/second government issued card from a second transactional account to the modifier, is new.

DESCRIPTION - Using a Host Based Smart (HBS) card, comprising populating a database with a first transactional account/informational element from a first transactional account/government issued card, ascribing at least one unique modifier to the first transactional account/informational element, and ascribing a second transactional account element/second government issued card from a second transactional account to the modifier, is new. The transactional accounts are selected from credit card, check card, debit card, loyalty card, checking account, financial card, membership card and/or machine readable card. The transactional account element is an identifier used to recognize or establish the transaction account element as belonging to the transactional accounts, or also use to verify the identity of the holder of the transactional account. The transactional account elements are selected from alphabetic, numeric, alpha-numeric, or symbolic character, bar code, magnetic stripe, data chip, representation of a cardholder's fingerprint, iris, DNA, and/or retinal scan.

An INDEPENDENT CLAIM is included for maintaining the HBS card system, comprising managing the transactional account element and the first transactional account.

USE - For purchasing goods or services (claimed).

ADVANTAGE - The HBS card can be used for any privilege or service requested by card holder. The transactional

accounts are financial accommodation or financial **service** extended by institution that permit user the use of financial accommodation or financial **service** towards the purchase of goods or **services**. The method provides incentives such as real-time purchase discount, coupon for a future purchase, loyalty card **points**, loyalty card **credit**, airline miles **credit**, rental **car** credit, commercial reward programs and/or proprietary reward programs to the card holder. The HBS card is effectively equivalent to a checking account and is afforded any associated checking privileges, and can be used for limited check cashing privileges until a positive check cashing history has been achieved. The physical presentation of a check is no longer required for checking **services** and privileges. The credit card can be used for limited check cashing privileges until a positive check cashing history has been achieved. Once the checking account has been ascribed to the credit card via the modifier, an individual no longer is required to present a check for checking privileges.

Title Terms /Index Terms/Additional Words: METHOD; HOST; BASED; SMART; CARD; PURCHASE; GOODS; **SERVICE**; DATABASE; ELEMENT; GOVERN; ISSUE; UNIQUE; MODIFIED; ACCOUNT

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06K-005/00			Main		"Version 7"
G06F-017/60			Secondary		"Version 7"

US Classification, Issued: 235380000, 705038000

File Segment: CPI; EPI

DWPI Class: B04; D16; T01; T04; T05

Manual Codes (EPI/S-X): T01-J05A1; T04-A03A; T04-A03B1; T04-K02; T05-H02C5C; T05-L02

Manual Codes (CPI/A-N): B04-E01; B04-P01; B11-C08E2; B11-C11; B12-K04C; D05-H09

12/5/2 (Item 2 from file: 350) [Links](#)

Derwent WPIX

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0015287990 *Drawing available*

WPI Acc no: 2005-638128/200565

XRPX Acc No: N2005-523378

Computer-readable medium e.g. hard disk stores instruction for redeeming number of points associated with incentive program, as discount for transaction or as points for frequency flier program, in response to participant's instructions

Patent Assignee: AMERICAN EXPRESS TRAVEL RELATED SERVICES (AMEX-N); BARON C A (BARO-I); BULVA Y (BULV-I); LANG B (LANG-I); MCMAHON E (MCMA-I); MEE P A (MEEP-I); MENICHILLI J (MENI-I); RAUSCHENBACH W O (RAUS-I); REDA E (REDA-I)

Inventor: BARON C A; BULVA Y; LANG B; LANG B L; MCMAHON E; MEE P A; MENICHILLI J; RAUSCHENBACH W O; REDA E

Patent Family (2 patents, 107 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20050197904	A1	20050908	US 2004551151	P	20040308	200565	B
			US 2004604926	P	20040827		
			US 200553394	A	20050207		
WO 2005088508	A1	20050922	WO 2005US7130	A	20050303	200565	E

Priority Applications (no., kind, date): US 2004604926 P 20040827; US 2004551151 P 20040308; US 200553394 A 20050207

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 20050197904	A1	EN	9	4	Related to Provisional	US 2004551151
					Related to Provisional	US 2004604926
WO 2005088508	A1	EN				
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW					
Regional Designated States,Original	AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW					

Alerting Abstract US A1

NOVELTY - The medium stores instruction for storing points earned by participant cardholder in an incentive program. The number of points is redeemed as discount for transaction or as points for frequency flier program, in response to program participant's instructions.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

1. incentive program point redeeming process;
2. incentive program system; and
3. incentive program.

USE - E.g. floppy disk, flexible disk, hard disk, magnetic tape, RAM, PROM, erasable PROM (EPROM), flash-EPROM, magnetic tape, ROM-type compact disk (CD-ROM), digital versatile disk (DVD), punch card, paper tape and other memory chip or cartridge for storing instructions for administering incentive program (claimed) such as credit card reward program for redeeming points on **goods** or services such as airline **ticket** reservation, hotel reservation **and** car rental.

ADVANTAGE - Enables participant to enjoy the benefits of discounts without having to engage in the additional steps of pre-clearing the user of the accumulated points for given transaction or having to pay the full price for the

goods and services before receiving a rebate at future date or in future billing cycle.

DESCRIPTION OF DRAWINGS - The figure shows a flowchart illustrating the incentive program process.

Title Terms /Index Terms/Additional Words: COMPUTER; READ; MEDIUM; HARD; DISC; STORAGE; INSTRUCTION; NUMBER; POINT; ASSOCIATE; PROGRAM ; DISCOUNT; TRANSACTION; FREQUENCY; FLYER; RESPOND; PARTICIPATING

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"

US Classification, Issued: 705014000

File Segment: EPI;

DWPI Class: T01; T05

Manual Codes (EPI/S-X): T01-H01B4; T01-J05A; T01-S03; T05-L01A

12/5/3 (Item 3 from file: 350) [Links](#)

Derwent WPIX

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0015238245 *Drawing available*

WPI Acc no: 2005-588317/200560

Method and system for integrated accumulation point service for credit card use result based on web

Patent Assignee: TMSNET CO LTD (TMSN-N)

Inventor: LEE J S

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
KR 2005024006	A	20050310	KR 200361800	A	20030904	200560	B

Priority Applications (no., kind, date): KR 200361800 A 20030904

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
KR 2005024006	A	KO		1	

Alerting Abstract KR A

NOVELTY - A method and a system for an integrated accumulation point service for a credit card use result based

on the web are provided to enable a user to use the accumulated points without representing a point use intention to a member shop and making the member shop perform special operation on a terminal.

DESCRIPTION - A credit card terminal(30) is installed to each member shop and connects with a card VAN(Value Added Network) system(20). If settlement approval is received by transmitting settlement request input information and credit card information of a user's credit card to the card VAN system, the settlement terminal prints settlement information and expected point accumulation price on a settlement receipt. If a customer inputs a business license number, an approval number, and a use price printed on the credit card receipt by connecting to a D-point web site, a D-point service company server(10) accumulates the expected point accumulation price to the customer in case that information inputted from a customer is true. If the customer requests use of the accumulated point, the D-point service company server transfers the desired point price to a bank account. Image 1/1

Title Terms /Index Terms/Additional Words: METHOD; SYSTEM; INTEGRATE; ACCUMULATE; POINT; SERVICE; CREDIT; CARD; RESULT; BASED; WEB

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"

File Segment: EPI;

DWPI Class: T01; T05

Manual Codes (EPI/S-X): T01-N01A2C; T05-H02C3; T05-L01D

12/5/4 (Item 4 from file: 350) [Links](#)

Derwent WPIX

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0014808311 *Drawing available*

WPI Acc no: 2005-155999/200517

XRFX Acc No: N2005-131242

Parking lot management system records points generated as result of parking fee settlement process, on media held by user such that service ticket is exchanged when points reach specific value

Patent Assignee: NIPPON SIGNAL CO LTD (NIUG)

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
JP 2005032007	A	20050203	JP 2003196736	A	20030714	200517	B

Priority Applications (no., kind, date): JP 2003196736 A 20030714

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
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JP 2005032007	A	JA	19	21	
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Alerting Abstract JP A

NOVELTY - A management unit manages information of **vehicle** at the time of entering into parking lot, based on which parking fee is calculated and fee settlement process is performed. The points generated as a result of fee settlement process, is recorded on recording media held by user, such that **service ticket** is exchanged by user, when recorded **points** reach predetermined **value**.

USE - For managing parking lot using points recorded on recording media held by user, such as magnetic recording media, contact-type or non-contact type integrated circuit (IC).

ADVANTAGE - Enables to grasp the regular customers of parking lot easily, thereby managing parking lot effectively at reduced cost.

DESCRIPTION OF DRAWINGS - The figure shows a schematic view of the parking lot with management system.

1 parking lot

2 parking stub issue machine

5 prior excess-fare payment machine

7 exit excess-fare payment machine

9 management computer

Title Terms /Index Terms/Additional Words: PARK; LOT; MANAGEMENT ; SYSTEM; RECORD; POINT; GENERATE; RESULT; FEE; SETTLE; PROCESS; MEDIUM; HELD; USER; **SERVICE; TICKET;** EXCHANGE; REACH; SPECIFIC; VALUE

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G07B-015/00			Main		"Version 7"
G06F-017/60; G07F-007/08			Secondary		"Version 7"

File Segment: EPI;

DWPI Class: T01; T05

Manual Codes (EPI/S-X): T01-H01B4; T01-J08A; T05-C01; T05-C03; T05-D02

12/5/5 (Item 5 from file: 350) [Links](#)

Derwent WPIX

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0013918293 *Drawing available*

WPI Acc no: 2004-098053/200410

XRPX Acc No: N2004-078147

Insurance premium calculation system e.g. for vehicle insurance, correlates points and insurance identifier during storage and estimates total value of points relevant to identifier periodically, to obtain new premium

Patent Assignee: HITACHI LTD (HITA)

Inventor: HOMMA N; HONMA N; ICHIKI S; IKKI S; MATSUMOTO K; MATSUMOTO M; OHYA T; OYA T

Patent Family (2 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20030236686	A1	20031225	US 2003366491	A	20030212	200410	B
JP 2004029872	A	20040129	JP 2002180771	A	20020621	200410	E

Priority Applications (no., kind, date): JP 2002180771 A 20020621

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20030236686	A1	EN	16	14	
JP 2004029872	A	JA	14		

Alerting Abstract US A1

NOVELTY - The points related to the equipment identifier are estimated based on the received purchase and insurance identifier information. A controller regulates the storage so that the points are stored corresponding to the identifier. The total **value of points** corresponding to the **insurance** identifier is estimated periodically and accordingly the new **insurance** premium is defined.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- insurance premium **calculation** method; and
- program product for vehicle insurance management.

USE - For calculating insurance premium like vehicle insurance premium in Internet based **vehicle insurance** services.

ADVANTAGE - Enables providing the additional services easily and effectively due to **reduction** of insurance premium points. Simplifies modification of **premiums** according to the changing scenario due to consideration of traveling situation and future insurance plans.

DESCRIPTION OF DRAWINGS - The figure shows a flowchart explaining the insurance premium calculation process.

Title Terms /Index Terms/Additional Words: **INSURANCE**; **PREMIUM**; **CALCULATE**; **SYSTEM**; **VEHICLE**; **CORRELATE**; **POINT**; **IDENTIFY**; **STORAGE**; **ESTIMATE**; **TOTAL**; **VALUE**; **RELEVANT**; **PERIOD**; **OBTAIN**; **NEW**

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
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G06F-017/60			Main		"Version 7"
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US Classification, Issued: 705004000

File Segment: EPI;

DWPI Class: T01; T05

Manual Codes (EPI/S-X): T01-J05A2E; T01-N01A1; T01-N01A2A; T01-S03; T05-L02

12/5/6 (Item 6 from file: 350) [Links](#)

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0013841849 *Drawing available*

WPI Acc no: 2004-019223/200402

System for managing lotto lottery ticket using reserve of member store and method for managing the same

Patent Assignee: KANG S G (KANG-I); PARK K Y (PARK-I)

Inventor: KANG S G; PARK K Y

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
KR 2003065422	A	20030806	KR 200340548	A	20030623	200402	B

Priority Applications (no., kind, date): KR 200340548 A 20030623

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
KR 2003065422	A	KO	1	10	

Alerting Abstract KR A

NOVELTY - A system for managing a lotto lottery **ticket** using reserve of a member store and a method for managing the same are provided to supply an original lotto lottery **ticket** corresponded to cash bag points, supply a right capable of receiving a property over cash bag points for a user, induce a small amount payment, and secure the transparency of taxation security by collecting and managing the cash bag points as economic resources for purchasing the lotto lottery **ticket**.

DESCRIPTION - A lottery **ticket** managing system(100) collects members. An integrated VAN(Value Added Network) company agency association(42) collects member stores. Integrated VAN companies(41,41') manage an integrated terminal. Thus, member stores(20) and members(11) use the cash bag lotto lottery **ticket service**. The member(11) receives predetermined rate of cash bag **points** corresponded to a **credit** purchase executed by on-line in accordance with role executions of an integrated financial institution(43), a shopping mall web site(51) of a membership Internet discount shopping mall(50), and the integrated VAN company(41'). Whenever the member(11)

uses the member store(20) by off-line, the member(11) receives a predetermined rate of cash bag point or a lotto lottery ticket.

Title Terms /Index Terms/Additional Words: SYSTEM; MANAGE; LOTS; **TICKET**; RESERVE; MEMBER; STORAGE; METHOD

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"

File Segment: EPI;

DWPI Class: T01; T05; W04

Manual Codes (EPI/S-X): T01-N01A2; T01-N01B1; T05-F; W04-X02G

12/5/7 (Item 7 from file: 350) [Links](#)

Derwent WPIX

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0013674977 *Drawing available*

WPI Acc no: 2003-771544/200373

XRPX Acc No: N2003-618162

Vehicle-mounted terminal in traffic information providing system, provides collected traveling log information of vehicle to traffic information center, when calculated traveling point is beyond specific value

Patent Assignee: TOYOTA CHUO KENKYUSHO KK (TOYW)

Inventor: KITAOKA H

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
JP 2003203296	A	20030718	JP 20022511	A	20020109	200373	B

Priority Applications (no., kind, date): JP 20022511 A 20020109

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
JP 2003203296	A	JA	8	8	

Alerting Abstract JP A

NOVELTY - The **vehicle** mounted terminal collects the **traveling** log information of the **vehicle** and calculates the **traveling** point associated with the collected **traveling** log information. The collected **traveling** log information are

transmitted to a **traffic** information center using the mobile terminal, when the calculated **point** is beyond a specific **value**.

USE - **Vehicle**-mounted terminal connected to **traffic** information center through mobile terminal such as mobile telephone and personal handyphone system (PHS), in **traffic information** providing system.

ADVANTAGE - Enables collection of the **traveling** log information efficiently.

DESCRIPTION OF DRAWINGS - The figure shows the flow chart explaining the **traffic** information providing process. (Drawing includes non-English language text).

Title Terms /Index Terms/Additional Words: **VEHICLE**; MOUNT ; TERMINAL; **TRAFFIC**; INFORMATION; SYSTEM; COLLECT; LOG; CALCULATE; POINT; SPECIFIC; VALUE

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G08G-001/13			Main		"Version 7"
G08G-001/00; H04B-007/26			Secondary		"Version 7"

File Segment: EPI;

DWPI Class: T07; W01; W02; X22

Manual Codes (EPI/S-X): T07-A05B; T07-G; W01-C01D3B; W01-C05B5C; W02-C03C1J; X22-E11

12/5/8 (Item 8 from file: 350) [Links](#)

Derwent WPIX

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0013475293 *Drawing available*

WPI Acc no: 2003-567070/200353

XRPX Acc No: N2003-450836

On-board wireless transaction system used in motor vehicle, calculates and updates balance points in fare card after each transaction, based on comparison of value-added points with transaction points

Patent Assignee: SIN ETKE TECHNOLOGY CO LTD (SINE-N); XINGYI SCITECH CO LTD (XING-N)

Inventor: CHEN G; CHEN K; CHEN K R; CHIN K; HUANG C; HUANG C H; HUANG J ; LEE C; LEE C C; LI J

Patent Family (8 patents, 7 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20030050095	A1	20030313	US 2001987305	A	20011114	200353	B
DE 10156363	A1	20030327	DE 10156363	A	20011116	200353	E
FR 2829602	A1	20030314	FR 20021501	A	20020207	200353	E
JP 2003091688	A	20030328	JP 2001360808	A	20011127	200353	E
KR 2003042201	A	20030528	KR 200172855	A	20011122	200373	NCE

SG 101509	A1	20040130	SG 20016877	A	20011107	200415	NCE
TW 578110	A	20040301	TW 2001122667	A	20010912	200457	E
US 6898440	B2	20050524	US 2001987305	A	20011114	200535	E

Priority Applications (no., kind, date): KR 200172855 A 20011122; US 2001987305 A 20011114; SG 20016877 A 20011107; TW 2001122667 A 20010912

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 20030050095	A1	EN	10	4		
JP 2003091688	A	JA	9			
SG 101509	A1	EN				
TW 578110	A	ZH				

Alerting Abstract US A1

NOVELTY - A microprocessor controls a card reader/write (12) to read the personal identification number (PIN) and to compare the **value-added points** of a fare card with transaction points, and global system for mobile communication (GSM) modem (13) to transmit the PIN and transaction data to a GSM modem (31) at a contracted shop. The balance points are calculated and updated in the card after each transaction, based on comparison result. DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

6. on-board wireless transaction method; and
7. computer readable recording medium storing on-board wireless transaction method.

USE - For placing orders for commodities such as theater/entertainment center ticket and clothes, and value-added **services** such as hotel first-night **reversed** from rate provision service, restaurant deposit amount indication service, **vehicle** repair and maintenance deposit **amount indication services**, land space point introduction service, **on-line** fortune telling service, **multimedia** audio/video program service, **wirelessly** in motor vehicle.

ADVANTAGE - Enables the user to order commodities wirelessly in motor vehicle and complete the transaction on **the** real time, and automatically calculates accumulated transaction points for every fare card.

DESCRIPTION OF DRAWINGS - The figure shows the block diagram of the on-board wireless transaction system.

3 contracted shop

12 card reader/writer

13,31 GSM modems

Title Terms /Index Terms/Additional Words: BOARD; WIRELESS; TRANSACTION; SYSTEM; MOTOR; **VEHICLE**; CALCULATE; UPDATE; BALANCE; POINT; FARE; CARD; AFTER; BASED; COMPARE; VALUE; ADD

Class Codes

International Patent Classification

Class

W02-C03C1; X22-J12; X22-X

12/5/9 (Item 9 from file: 350) [Links](#)

Derwent WPIX

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0013268896 *Drawing available*

WPI Acc no: 2003-354775/200333

XRPX Acc No: N2003-283418

Integrated circuit card stores service point with respect to each of shops and all shops in separate sections of public area, such that point to be consumed is retrieved only from section corresponding to all shops

Patent Assignee: MAWATARI E (MAWA-I); SONY CORP (SONY)

Inventor: MAWATARI E; MOTAI E

Patent Family (7 patents, 99 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2003030048	A1	20030410	WO 2002JP7254	A	20020717	200333	B
JP 2003108898	A	20030411	JP 2001302339	A	20010928	200334	E
CN 1484805	A	20040324	CN 2002803525	A	20020717	200437	E
EP 1431891	A1	20040623	EP 2002749306	A	20020717	200441	E
			WO 2002JP7254	A	20020717		
AU 2002320783	A1	20030414	AU 2002320783	A	20020717	200461	E
US 20040195312	A1	20041007	WO 2002JP7254	A	20020717	200466	E
			US 2004432701	A	20040521		
US 6962286	B2	20051108	WO 2002JP7254	A	20020717	200573	E
			US 2004432701	A	20040521		

Priority Applications (no., kind, date): JP 2001302339 A 20010928

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2003030048	A1	JA	58	10		
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW					
Regional Designated States,Original	AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW					
JP 2003108898	A	JA	17			
EP 1431891	A1	EN			PCT Application	WO 2002JP7254

				Based on OPI patent	WO 2003030048
Regional Designated States,Original	AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR				
AU 2002320783	A1	EN		Based on OPI patent	WO 2003030048
US 20040195312	A1	EN		PCT Application	WO 2002JP7254
US 6962286	B2	EN		PCT Application	WO 2002JP7254
				Based on OPI patent	WO 2003030048

Alerting Abstract WO A1

NOVELTY - The IC card memory stores the **traveling** fare and the **service** points issued by shops in its private and public areas, respectively. The **service** points, with respect to each of the shops and to all the shops are stored in separate sections of the public area, such that a **service** point gained, is updated in both the sections and a point to be consumed as **traveling** fare is retrieved only from section corresponding to all shops.

DESCRIPTION - An INDEPENDENT CLAIM is also included for IC card operation method.

USE - Integrated circuit card used for shopping and also during **traveling** by **vehicles**.

ADVANTAGE - As the points to be consumed is retrieved from only a section storing **service** points of all shops, the points can be used as a **traveling** fare, while each shop retains the gained points.

DESCRIPTION OF DRAWINGS - The figure shows a block diagram explaining the IC card operation method. (Drawing includes non-English language text).

Title Terms /Index Terms/Additional Words: INTEGRATE; CIRCUIT; CARD; STORAGE; **SERVICE**; POINT; RESPECT; SHOP; SEPARATE; SECTION; PUBLIC; AREA; CONSUME; RETRIEVAL; CORRESPOND

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60; G06K-005/00			Main		"Version 7"
B42D-015/10; G06K-017/00; G06K-019/00; G07B-015/00; G07G-001/12			Secondary		"Version 7"

US Classification, Issued: 235380000, 235380000, 705014000

File Segment: EPI;

DWPI Class: T01; T04; T05

Manual Codes (EPI/S-X): T01-H01B3A; T01-J05A; T04-K; T05-L01

12/5/10 (Item 10 from file: 350) [Links](#)

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0013241117 *Drawing available*

WPI Acc no: 2003-326230/200331

System and method for managing reverse vehicle insurance

Patent Assignee: LEE S Y (LEES-I)

Inventor: LEE S Y

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
KR 2002094140	A	20021218	KR 200132561	A	20010611	200331	B

Priority Applications (no., kind, date): KR 200132561 A 20010611

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
KR 2002094140	A	KO	1	10	

Alerting Abstract KR A

NOVELTY - A system and a method for managing the reverse **vehicle insurance** are provided to make a **service** user conveniently purchase a **vehicle** by offering the **money** corresponding to the **service points** of the **service** user as the purchase money.

DESCRIPTION - A **service** providing device(10) is connected with many member companies(20), an investment company(30), an **insurance** company(40) and an investment company. The member company provides **service** points corresponding to the amount of the consumption to the **service** user. The **service** providing device sums up the **service** points of the **service** user and generates a point pool. The **service** providing device invests the **service** points to increase the points via the investment company. The profits generated from the investment are added to the point pool. The **service** providing device distributes the points as a reverse point to the **service** user. When the **service** user purchases the **vehicle**, a portion of the purchase **money** outputted based on the **service points** is generated by the **insurance** company.

Title Terms /Index Terms/Additional Words: SYSTEM; METHOD; MANAGE; REVERSE; **VEHICLE**; **INSURANCE**

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-J05A2E; T01-N01A2F

12/5/11 (Item 11 from file: 350) [Links](#)

Derwent WPIX

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0012727701 *Drawing available*

WPI Acc no: 2002-579974/200262

XRPX Acc No: N2002-460279

Probe information collecting system for motor vehicle, sets up point value as price for service received, based on probe information provided by service user

Patent Assignee: HITACHI LTD (HITA)

Inventor: ITO A; TOYAMA A; YOSHIOKA T

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
JP 2002189792	A	20020705	JP 2000386460	A	20001220	200262	B

Priority Applications (no., kind, date): JP 2000386460 A 20001220

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
JP 2002189792	A	JA	31	23	

Alerting Abstract JP A

NOVELTY - The probe **information** collecting **system** sets up a **point value** as a price for the **service** received, based on the motor **vehicle** probe information provided by the user who receives the **service**.

DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

8. Environment information collecting **system**; and
9. **Environment** information service processing system.

USE - Probe information collecting system for motor vehicle.

ADVANTAGE - Provides real time and correct probe information, since exact road situation is provided.

DESCRIPTION OF DRAWINGS - The figure shows the environment information service processing system of motor **vehicle** probe information **collecting** system. (Drawing **includes non-English language text**).

Title Terms /Index Terms/Additional Words: PROBE; INFORMATION; COLLECT; SYSTEM; MOTOR; **VEHICLE**; SET; UP; POINT; VALUE; PRICE; **SERVICE**; RECEIVE; BASED; USER

Class Codes

International Patent Classification

Class

	Level				
IPC		Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"
G08G-001/13			Secondary		"Version 7"

File Segment: EPI;
DWPI Class: T01; T07; X22
Manual Codes (EPI/S-X): T01-J05A; T07-G; X22-E

12/5/12 (Item 12 from file: 350) [Links](#)
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0011200481 *Drawing available*
WPI Acc no: 2002-138884/200218

XRPX Acc No: N2002-104630

Service providing system e.g. for car insurance service, article selling service, includes service provider which receives point value for offered service from service user

Patent Assignee: HITACHI LTD (HITA); ITO A (ITOA-I); TOYAMA A (TOYA-I); YOSHIOKA T (YOSH-I)

Inventor: ITO A; TOYAMA A; YOSHIOKA T

Patent Family (6 patents, 94 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020004730	A1	20020110	US 2000725242	A	20001129	200218	B
WO 2002005161	A1	20020117	WO 2001JP5855	A	20010705	200218	E
AU 200171023	A	20020121	AU 200171023	A	20010705	200234	E
JP 2002508695	X	20030826	WO 2001JP5855	A	20010705	200357	E
			JP 2002508695	A	20010705		
CN 1425163	A	20030618	CN 2001805855	A	20010705	200358	E
CN 1224927	C	20051026	CN 2001805855	A	20010705	200650	E

Priority Applications (no., kind, date): JP 2000205783 A 20000706

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 20020004730	A1	EN	28	15		
WO 2002005161	A1	JA				
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW					
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
AU 200171023	A	EN			Based on OPI patent	WO 2002005161
JP 2002508695	X	JA			PCT Application	WO 2001JP5855
					Based on OPI patent	WO 2002005161

Alerting Abstract US A1

NOVELTY - A **point value** set for a **service** to be offered, is informed to a **service** user who desires to receive the **service**. A **service** provider receives the **point value** from the **service** user, when the **service** is offered.

DESCRIPTION - An **INDEPENDENT CLAIM** is also included for processing system for providing **service**.

USE - For providing **car indemnity insurance service** of an **insurance** company, **articles selling service** of a chained **convenience store**, **refueling service** of a **gas station**, **car repair service**, **car leasing service**, **traveling** and **sight seeing plans** providing **service** of a **travel agency**, **map distribution service** of a **trader**, **concert/play ticket selling service** of a **ticket dealer**, **planning, drafting and executing services** of a **event planer**, and **traffic/time information services** of a **road traffic information provider**.

ADVANTAGE - Desired **services** are more easily and freely provided to the **service** users.

DESCRIPTION OF DRAWINGS - The figure shows the flowchart explaining **service** providing and receiving operation.

Title Terms /Index Terms/Additional Words: **SERVICE**; **SYSTEM**; **CAR**; **INSURANCE**; **ARTICLE**; **SELL**; **RECEIVE**; **POINT**; **VALUE**; **OFFER**; **USER**

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"
G08G-001/00			Secondary		"Version 7"
G06Q-0030/00	A	I		R	20060101
G06Q-0030/00	C	I		R	20060101

US Classification, Issued: 705004000

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-N01A2A

12/5/13 (Item 13 from file: 350) [Links](#)

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0011168116 *Drawing available*

WPI Acc no: 2002-105671/200214

XRPX Acc No: N2002-078610

Listing presentation prioritizing system in advertising supported directory service for Internet users, provides high priority to listing with higher value handle

Patent Assignee: MARKS J (MARK-I); MARKS M B (MARK-I)

Inventor: MARKS J; MARKS M B

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20010051911	A1	20011213	US 2000203261	P	20000509	200214	B
			US 2001852809	A	20010511		

Priority Applications (no., kind, date): US 2000203261 P 20000509; US 2001852809 A 20010511

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
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US 20010051911	A1	EN	8	2	Related to Provisional	US 2000203261
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Alerting Abstract US A1

NOVELTY - The system forms upper/lower level handle as a combination of **values** of upper/lower level target **points** (70) and corresponding bid **value**. When a listing entity selects a listing which is correlated to both upper and lower level handles, the listing with a higher value handle is given a higher priority. The selected listing is presented to a user (5) in response to a query.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- A. Payment system for user presentation;
- B. Listings presentation system

USE - For prioritizing advertising and search result listings to be delivered to Internet users, in advertising supported directory service, sales service of car, computer and other **Internet** services.

ADVANTAGE - The prioritizing system maximizes the value of advertising delivered to a portable wireless device in a defined geographic area.

DESCRIPTION OF DRAWINGS - The figure shows the schematic search and display as seen by the user.

5 User

70 Upper/lower level target points

Title Terms /Index Terms/Additional Words: LIST; PRESENT; SYSTEM ; ADVERTISE; SUPPORT; DIRECTORY; **SERVICE**; USER; HIGH; PRIORITY; VALUE; HANDLE

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"

US Classification, Issued: 705037000, 705014000

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-M06A1; T01-N01A1; T01-N01A2C; T01-N03A2

12/5/14 (Item 14 from file: 350) [Links](#)

Derwent WPIX

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0011125320 *Drawing available*

WPI Acc no: 2002-061660/200208

XRPX Acc No: N2002-045767

On-line purchase award incentive program execution for airline services, involves crediting account of

respective registered user with purchase award points according to subsequent purchases, for awarding users

Patent Assignee: ICHO R (ICHO-I)

Inventor: ICHO R

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20010049628	A1	20011206	US 2000191696	P	20000323	200208	B
			US 2001815838	A	20010322		

Priority Applications (no., kind, date): US 2000191696 P 20000323; US 2001815838 A 20010322

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 20010049628	A1	EN	16	19	Related to Provisional	US 2000191696

Alerting Abstract US A1

NOVELTY - Users registered with a program website, transact with vendors participating in the program, and the purchase is reported to the website. The program account of the respective registered user, is credited with the award points corresponding to the subsequent purchases and the users are awarded accordingly.

USE - For executing on-line purchase award incentive program for airline **service**, hotel reservations, **car rental services**.

ADVANTAGE - The registered users are awarded efficiently based on the purchases.

DESCRIPTION OF DRAWINGS - The figure shows the block diagram of the transaction and execution purchase award incentive program.

Title Terms /Index Terms/Additional Words: LINE; PURCHASE; AWARD ; PROGRAM; EXECUTE; AIRLINE; **SERVICE**; ACCOUNT; RESPECTIVE; REGISTER; USER; POINT; ACCORD; SUBSEQUENT

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"

US Classification, Issued: 705014000, 705026000

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-J05A; T01-N01A2A

12/5/15 (Item 15 from file: 350) [Links](#)

Derwent WPIX

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0010766688 *Drawing available*

WPI Acc no: 2001-380793/200140

XRPX Acc No: N2001-279206

Data visualization system for business and sports applications, displays finite set of data values as contours around data points

Patent Assignee: CARDNO A J (CARD-I); CARDNO P A (CARD-I); COMPUDIGM INT LTD (COMP-N); KAUFMANN N (KAUF-I); MAHN A (MAHN-I); MULGAN N J (MULG-I); RYAN P N (RYAN-I); SOPER C I (SOPE-I)

Inventor: CARDNO A J; CARDNO P A; KAUFMANN N; MAHN A; MULGAN N J; RYAN P N; SOPER C; SOPER C I

Patent Family (6 patents, 92 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2000077682	A1	20001221	WO 2000NZ99	A	20000614	200140	B
AU 200057175	A	20010102	AU 200057175	A	20000614	200140	E
EP 1208472	A1	20020529	EP 2000942572	A	20000614	200243	E
			WO 2000NZ99	A	20000614		
NZ 516450	A	20040326	NZ 516450	A	20000614	200425	E
			WO 2000NZ99	A	20000614		
AU 779949	B2	20050224	AU 200057175	A	20000614	200520	E
US 20050192825	A1	20050901	WO 2000NZ99	A	20000614	200558	E
			US 2001674469	A	20010226		
			US 2004910963	A	20040804		

Priority Applications (no., kind, date): NZ 504315 A 20000503; NZ 503480 A 20000320; NZ 336257 A 19990614; NZ 504589 A 20000517

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2000077682	A1	EN	68	40		
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW					
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW					
AU 200057175	A	EN			Based on OPI patent	WO 2000077682
EP 1208472	A1	EN			PCT Application	WO 2000NZ99
					Based on OPI patent	WO 2000077682
Regional Designated	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL					

States,Original	PT RO SI					
NZ 516450	A	EN			PCT Application	WO 2000NZ99
					Based on OPI patent	WO 2000077682
AU 779949	B2	EN			Previously issued patent	AU 200057175
					Based on OPI patent	WO 2000077682
US 20050192825	A1	EN			Continuation of application	WO 2000NZ99
					Continuation of application	US 2001674469

Alerting Abstract WO A1

NOVELTY - A data value memory stores a finite set of data values. A display displays the data **values** as contours around data **points**, where each data **value** is centered on a data **point**.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- C. Data visualization method;
- D. Data visualization computer program

USE - For use in sports analysis and other business applications like purchase of goods and services, on-line operation of casino, gambling or **other** gaming facility, transport and delivery, financial or banking services, reservation of products or services such as **car** parking, boat mooring, secondary **and** tertiary course **allocation**, seminar event or course booking and plane, boat and **train** bookings, wagering and betting services, etc.

ADVANTAGE - The hidden information in the collected data is easily identified and used by the contoured representation of the data values. The unexpected information is also obtained, as the hypothesis and its technical formula are not needed in the contoured representation of the data values.

DESCRIPTION OF DRAWINGS - The figure shows the contoured representation of the data values in a data visualization system.

Title Terms /Index Terms/Additional Words: DATA; SYSTEM; BUSINESS; SPORTS; APPLY; DISPLAY; FINITE; SET; VALUE; CONTOUR; POINT

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/30; G06F-017/60			Main		"Version 7"

US Classification, Issued: 705001000, 705010000

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-J05A2; T01-J05B4P; T01-J12; T01-S03

12/5/16 (Item 16 from file: 350) [Links](#)

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0010370598 *Drawing available*

WPI Acc no: 2000-686719/200067

XRPX Acc No: N2000-507770

Wireless multipass converter device for point of sales credit or debit card transaction, converts authorization message from host via CDPD network to telephone land line format and communicates it to POS terminal

Patent Assignee: AMERICAN MULTI-PASS SYSTEMS CORP (AMMU-N)

Inventor: CARDIN M W

Patent Family (3 patents, 89 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2000048107	A1	20000817	WO 2000US3530	A	20000211	200067	B
AU 200028781	A	20000829	AU 200028781	A	20000211	200067	E
EP 1188131	A1	20020320	EP 2000907258	A	20000211	200227	E
			WO 2000US3530	A	20000211		

Priority Applications (no., kind, date): US 1999120021 P 19990212

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2000048107	A1	EN	43	12		
National Designated States,Original	AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW					
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW					
AU 200028781	A	EN			Based on OPI patent	WO 2000048107
EP 1188131	A1	EN			PCT Application	WO 2000US3530
					Based on OPI patent	WO 2000048107
Regional Designated States,Original	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					

Alerting Abstract WO A1

NOVELTY - A land line modem (42) is connected to POS terminal (34) via a jack, receives card and transaction information in land-line format. A CPU (44) identifies CDPD IP address from the information and converts the message into CDPD format. A CDPD modem (46) communicates via CDPD network with host to receive authorization message and converts it to telephone land line format and communicates it to POS terminal.

DESCRIPTION - An INDEPENDENT CLAIM is also included for method of communicating POS information.
 USE - For POS credit, charge and debit cards transactions. Also for transaction of credit cards issued by colleges, airlines, and other institutions and industries. Also card used by vendors selling goods from **trucks**, or golf cart and providers of **services** in tow **trucks**, cabs, limousines and boats, vendors selling foods and drinks to spectators throughout stadium, vendors at temporary stands at sporting **events**, street festivals, merchants lease carts in malls.
 ADVANTAGE - Transaction time is reduced by avoiding sending the complete land line telephone number to the converter from POS terminal.

DESCRIPTION OF DRAWINGS - The figure shows the block diagram of converter.

34 POS terminal

42 Land line modem

44 CPU

46 CDPD modem

Title Terms /Index Terms/Additional Words: WIRELESS; MULTIPASS; CONVERTER; DEVICE; POINT; SALE; CREDIT; DEBIT; CARD; TRANSACTION; CONVERT; MESSAGE; HOST; NETWORK; TELEPHONE; LAND; LINE; FORMAT; COMMUNICATE; POS; TERMINAL

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60			Main		"Version 7"
G06G-001/12			Secondary		"Version 7"

File Segment: EPI;

DWPI Class: T01; T05; W01

Manual Codes (EPI/S-X): T01-C03B; T01-J05A1; T05-L01A; W01-C05B3A; W01-C05B3C

12/5/17 (Item 17 from file: 350) [Links](#)

Derwent WPIX

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0008464011 *Drawing available*

WPI Acc no: 1997-425217/199739

XRPX Acc No: N1997-354156

Authorisation code generation method for credit or service certificates - in which authorisation codes generated for inclusion with value certificates are unique and random, and generated by encrypting non-random unique code

Patent Assignee: CATALINA MARKETING INT INC (CATA-N)

Inventor: BEACH K W; MERCER G E

Patent Family (10 patents, 61 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
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WO 1997030409	A2	19970821	WO 1997US1716	A	19970214	199739	B
AU 199719534	A	19970902	AU 199719534	A	19970214	199751	E
EP 823106	A1	19980211	EP 1997907558	A	19970214	199811	E
			WO 1997US1716	A	19970214		
WO 1997030409	A3	19971016				199815	E
JP 11501753	W	19990209	JP 1997529382	A	19970214	199916	E
			WO 1997US1716	A	19970214		
US 5892827	A	19990406	US 1996663680	A	19960614	199921	E
EP 823106	B1	20011010	EP 1997907558	A	19970214	200167	E
			WO 1997US1716	A	19970214		
DE 69707218	E	20011115	DE 69707218	A	19970214	200176	E
			EP 1997907558	A	19970214		
			WO 1997US1716	A	19970214		
CA 2217764	C	20020122	CA 2217764	A	19970214	200216	E
			WO 1997US1716	A	19970214		
ES 2165026	T3	20020301	EP 1997907558	A	19970214	200229	E

Priority Applications (no., kind, date): US 199611708 P 19960215; US 1996663680 A 19960614

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 1997030409	A2	EN	30	5		
National Designated States,Original	AL AU BA BB BG BR CA CN CU CZ EE GE HU IL IS JP KP KR LC LK LR LT LV MG MK MN MX NO NZ PL RO SG SI SK TR TT UA UZ VN					
Regional Designated States,Original	AT BE CH DE DK EA ES FI FR GB GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG					
AU 199719534	A	EN			Based on OPI patent	WO 1997030409
EP 823106	A1	EN			PCT Application	WO 1997US1716
					Based on OPI patent	WO 1997030409
Regional Designated States,Original	BE DE ES FR GB PT					
WO 1997030409	A3	EN				
JP 11501753	W	JA	34		PCT Application	WO 1997US1716
					Based on OPI patent	WO 1997030409
EP 823106	B1	EN			PCT Application	WO 1997US1716
					Based on OPI patent	WO 1997030409
Regional Designated States,Original	BE DE ES FR GB PT					
DE 69707218	E	DE			Application	EP 1997907558
					PCT Application	WO 1997US1716
					Based on OPI patent	EP 823106
					Based on OPI patent	WO 1997030409

CA 2217764	C	EN		PCT Application	WO 1997US1716
				Based on OPI patent	WO 1997030409
ES 2165026	T3	ES		Application	EP 1997907558
				Based on OPI patent	EP 823106

Alerting Abstract WO A2

The method for generating a certificate providing valuable credit or **services** involves detecting the occurrence of an **event** that has been preselected as an **event** to trigger the generation of a certificate of value for distribution to a customer of a retail store, and generating a certificate of value in response to the detection.

A unique and random authorisation code is generated at about the same time that the certificate is generated, and included in the certificate. An inventory of either certificates or authorisation codes is not required to be kept prior to their distribution. The generation of the unique and random authorisation code includes forming a unique code and encrypting it to obtain the code.

USE/ADVANTAGE - generating authorisation codes, e.g. personal identification numbers, at **point** of distribution of certificates of **value** on which codes are to be encoded, e.g. in generating incentive award certificates, and purchased certificates of value, e.g. tokens of prepayment for **service** such as long distance telephone **service**. Eliminates need to store and safeguard inventory of pre-printed certificates, because authorisation codes are not generated in real time.

Title Terms /Index Terms/Additional Words: AUTHORISE; CODE; GENERATE; METHOD; CREDIT; **SERVICE**; CERTIFY; INCLUSION; VALUE; UNIQUE ; RANDOM; NON

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G06F-017/60; G07D-007/00; G07G-001/00; H04L-009/00			Main		"Version 7"
G07B-011/00; G07F-007/10; G07G-005/00; H04M-003/42			Secondary		"Version 7"

US Classification, Issued: 380024000, 380051000, 705014000, 705001000, 340825340

File Segment: EPI;

DWPI Class: T01; T05

Manual Codes (EPI/S-X): T01-D01; T01-J05A; T05-L01

12/5/18 (Item 18 from file: 350) [Links](#)

Derwent WPIX

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0007554096 *Drawing available*

WPI Acc no: 1996-168766/199617

XRPX Acc No: N1996-141945

Travel time deciding method for automatic vehicle identification - involves deciding travel time of vehicle from starting point to terminal point based on determined abbreviation correspondence value

Patent Assignee: NIPPON SIGNAL CO LTD (NIUG)

Inventor: MATSUMOTO W

Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
JP 8050695	A	19960220	JP 1994201417	A	19940803	199617	B
JP 3328437	B2	20020924	JP 1994201417	A	19940803	200264	E

Priority Applications (no., kind, date): JP 1994201417 A 19940803

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
JP 8050695	A	JA	6	3		
JP 3328437	B2	JA	6		Previously issued patent	JP 08050695

Alerting Abstract JP A

The method involves dividing the distance between a starting point (Ps) and a terminal point (Pe) into two or more sections (Z1 - Zi). The distance of each section is considered for one or more distance (L1 - Li) correspondingly. Two or more **vehicle** detectors (DET1 - DETi) are installed on the road. The **vehicle** detectors obtain a time (Tci) required by the **vehicle** to **travel** the reference distance of each reference section with an average speed (Vci). A reference time (Toi) taken by the **vehicle** to **travel** reference distance of the reference section with an average reference speed (Voi) is obtained. The sum of the reference times of all the sections from the starting point to the terminal is obtained and an abbreviation correspondence value (To) is determined. The **travel** time (Tp) of the **vehicle** is decided from the starting point to the terminal based on the abbreviation correspondence value (To). **ADVANTAGE** - Improves user **service**. Obtains highly accurate forecast **travel** time.

Title Terms /Index Terms/Additional Words: **TRAVEL**; **TIME**; **DECIDE**; **METHOD**; **AUTOMATIC**; **VEHICLE**; **IDENTIFY**; **START**; **POINT**; **TERMINAL** ; **BASED**; **DETERMINE**; **ABBREVIATE**; **CORRESPOND**; **VALUE**

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date
G08G-001/01			Main		"Version 7"
G08G-001/00			Secondary		"Version 7"

File Segment: EPI;

DWPI Class: T07

Manual Codes (EPI/S-X): T07-A01

12/5/19 (Item 1 from file: 347) [Links](#)

JAPIO

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07321305 ****Image available****

SYSTEM FOR COLLECTING AUTOMOBILE PROBE INFORMATION, SYSTEM FOR COLLECTING ENVIRONMENTAL INFORMATION AROUND TRAVEL ROUTE AND SYSTEM FOR PROCESSING ENVIRONMENTAL INFORMATION SERVICE AROUND TRAVEL ROUTE

Pub. No.: 2002-189792 [JP 2002189792 A]

Published: July 05, 2002 (20020705)

Inventor: YOSHIOKA TATSUO

ITO AKIRO

TOYAMA ATSUYA

Applicant: HITACHI LTD

Application No.: 2000-386460 [JP 2000386460]

Filed: December 20, 2000 (20001220)

International Class: G06F-017/60; G08G-001/13

ABSTRACT

PROBLEM TO BE SOLVED: To provide an **automobile probe information collection system** capable of accurately obtaining probe information in real time in order to provide accurate road situation in real time.

SOLUTION: This system sets a **point value** in respect of a **service** to be offered, gives the **point value** that is received as a consideration to receiving an offered **service** to a **service** user who wants to receive the offered **service**, receives the **point value** as a consideration the offered **service** from the **service** user at the time of offering the **service** and also gives a **point value** set preliminarily in accordance with **automobile** probe information provided from a member to the member who provides prescribed **automobile** probe information on the basis of a probe member contract made with the **service** user who wants to provide the **automobile** probe information.

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Set	Items	Description
S1	384372	S GPS OR GLOBAL() POSITION? OR (GLOBAL OR SATELLITE? ?) (3N) LOCAT??? OR POSITION(3N) (DATA OR INFORMATION) OR GLOBAL() NAVIGATION() SATELLITE() SYSTEM OR SATELLITE() NAVIGATION() SYSTEM OR (ONSTAR OR GARMIN OR MAGELLAN OR TRIMBLE OR TOMTOM OR LANDAIRSEA OR LOWRANCE OR NAVMAN OR MIO) OR (INFORMATION) (2N) (SYSTEM? ? OR SERVICE? ?) OR SERVICE? ?
S2	275298	S (SERVICE OR INFORMATION(2N) SYSTEM)
S3	1091394	S INSURANCE? ? OR REFUEL??? OR GAS OR CONVENIENCE() STORE OR (CAR? ? OR AUTO? ? OR TRUCK? ? OR VEHICLE? ?) (2N) (REPAIR OR SERVICE OR LEASE OR RENT) OR TRAVEL??? OR SIGHT() SEEING OR TRAVEL() AGEN? OR MAP? ? OR TICKET? ? OR EVENT? ? OR TRAFFIC OR INFORMATION(2N) (PROVIDER OR SERVICE? ? OR PRODUCT? ?) OR AUTO(2N) SERVICE? ? OR CAR(4N) SERVICE? ?
S4	1347032	S SERVICE? ? OR PRODUCT? ? OR INFORMATION? ?
S5	1659795	S POINT? ? OR CREDIT? ? OR DOLLAR? ? OR VALUE? ? OR PAYING OR PAYMENT? ? OR DISBURSEMENT? ? OR REMITTANCE OR REMITT? ? OR WORTH OR AMOUNT? ?
S6	55711	S POINT? ? (5N) (DOLLAR? ? OR VALUE? ? OR MONEY OR MONIES OR CREDIT? ? OR WORTH)
S7	24652	S MONEY OR MONIES OR CYBERBUCK? OR CYBERCURRENCY OR CYBERCASH OR CYBERCHECK? OR CYBERCHEQUE? OR CYBERMONEY OR CYBERMONIES OR CYBER() (BUCK? OR CURRENCY OR CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES) OR EBUCKS OR ECASH OR ECURRENCY OR EDOLLARS OR EMONEY OR EMONIES OR ECHECK? ? OR ECHEQUE? ? OR E() (BUCKS OR CASH OR CURRENCY OR DOLLARS OR MONEY OR MONIES OR CHECK OR CHEQUE) OR WEBCASH OR WEBCHECK? OR WEBCHEQUE? OR WEBMONEY OR WEBMONIES OR WEBCURRENCY OR WEBBUCK? OR WEB() (CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK?) OR DIGICHECK? OR DIGICHEQUE? OR DIGIMONEY? OR DIGICURRENCY OR DIGIBUCK? OR DIGIMONIES OR DIGICASH OR DIGI() (CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK? OR CASH)
S8	671571	S AUTOMOBILE? OR AUTOMOTIVE OR AUTO OR AUTOS OR VEHICLE? OR CAR OR CARS OR TRUCK? ? OR PICKUP? ? OR VAN OR VANS
S9	242908	S S1 AND S3
S10	218773	S S9 AND S5
S11	15339	S S9 AND S6
S12	77050	S S10 AND S8
S13	91850	S S1(S) S3
S14	647	S S13(S) S6
S15	120	S S14(S) S8
S16	275298	S S2(5N) S4
S17	390	S S16(5N) S6
S18	72	S S17 AND IC=G06F-017/60
S19	5	S S18(S) S8
S20	50361	S S1(5N) S3
S21	49	S S20(5N) S6
S22	8	S S21 AND IC=(G06F-017/60 OR G08G-001/00 OR G06Q-030/00)

; show files

[File 348] **EUROPEAN PATENTS** 1978-2007/ 200708

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**File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 349] **PCT FULLTEXT** 1979-2007/UB=20070308UT=20070301

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**File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

19/5/1 (Item 1 from file: 349) [Links](#)

PCT FULLTEXT

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00963611

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES**

SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET POUR
SERVICES DE LOCATION DE VEHICULES

Patent Applicant/Patent Assignee:

- **THE CRAWFORD GROUP INC;** 600 Corporate Park Drive, St. Louis, MO 63105
US; US(Residence); US(Nationality)
(For all designated states except: US)
- **WEINSTOCK Timothy Robert;** 1845 Highcrest Drive, St. Charles, MO 63303
US; US(Residence); US(Nationality)
(Designated only for: US)
- **DE VALLANCE Kimberly Ann;** 2037 Silent Spring Drive, Maryland Heights, MO 63043
US; US(Residence); US(Nationality)
(Designated only for: US)
- **HASELHORST Randall Allan;** 1016 Scenic Oats Court, Imperial, MO 63052
US; US(Residence); US(Nationality)
(Designated only for: US)
- **KENNEDY Craig Stephen;** 9129 Meadowglen Lane, St. Louis, MO 63126
US; US(Residence); US(Nationality)
(Designated only for: US)
- **SMITH David Gary;** 10 Venice Place Court, Wildwood, MO 63040
US; US(Residence); US(Nationality)
(Designated only for: US)
- **TINGLE William T;** 17368 Hilltop Ridge Drive, Eureka, MO 63025
US; US(Residence); US(Nationality)
(Designated only for: US)
- **KLOPFENSTEIN Anita K;** 433 Schwarz Road, O'Fallon, IL 62269
US; US(Residence); US(Nationality)
(Designated only for: US)

Patent Applicant/Inventor:

- **WEINSTOCK Timothy Robert**
1845 Highcrest Drive, St. Charles, MO 63303; US; US(Residence); US(Nationality); (Designated only for: US)
- **DE VALLANCE Kimberly Ann**
2037 Silent Spring Drive, Maryland Heights, MO 63043; US; US(Residence); US(Nationality); (Designated only for: US)
- **HASELHORST Randall Allan**
1016 Scenic Oats Court, Imperial, MO 63052; US; US(Residence); US(Nationality); (Designated only for: US)

- **KENNEDY Craig Stephen**
9129 Meadowglen Lane, St. Louis, MO 63126; US; US(Residence); US(Nationality); (Designated only for: US)
- **SMITH David Gary**
10 Venice Place Court, Wildwood, MO 63040; US; US(Residence); US(Nationality); (Designated only for: US)
- **TINGLE William T**
17368 Hilltop Ridge Drive, Eureka, MO 63025; US; US(Residence); US(Nationality); (Designated only for: US)
- **KLOPFENSTEIN Anita K**
433 Schwarz Road, O'Fallon, IL 62269; US; US(Residence); US(Nationality); (Designated only for: US)

Legal Representative:

- **HAFERKAMP Richard E(et al)(agent)**
Howell & Haferkamp, L.C., Suite 1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817; US;

	Country	Number	Kind	Date
Patent	WO	200297700	A2	20021205
Application	WO	2001US51431		20011019
Priorities	US	2000694050		20001020

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Main International Patent Classes (Version 7):

IPC	Level
G06F-017/60	Main

Publication Language: English

Filing Language: English

Fulltext word count: 237932

English Abstract:

French Abstract:

La presente invention concerne un systeme informatique de transaction entre entreprises qui dans un mode de realisation prefere est destine a fournir des services de location de vehicules pour des utilisateurs a demande elevee

comportant un portail de reseau Internet grace auquel l'utilisateur a demande elevee peut acceder a une pluralite de fournisseurs de services comportant un reseau informatique d'entreprise integre pour au moins un fournisseur de services de location de vehicules. Le reseau informatique de fournisseur de services de location de vehicules est configure pour l'interconnexion d'une pluralite de succursales de diversite geographique, presentant le catalogue de leurs vehicules de location disponibles et des programmes les concernant ainsi que pour la gestion de toutes les donnees de transaction concernant son entreprise. Le portail de reseau Internet permet une connectivite et une transferabilite universelles pour une association d'entreprises a plusieurs niveaux qui placent regulierement des demandes elevees d'achat de location avec son associe commercial et egalement les autres fournisseurs de services qui peuvent ou non avoir le meme systeme et logiciel informatique d'entreprise integre. L'utilisation du procede et de l'appareil de la presente invention permet de placer, de grands volumes de transactions de location, de les controler, de les modifier en cours d'operation, et de les conclure avec des operations de comptabilite financiere et paiement pratiquement sans intervention humaine.

Type	Pub. Date	Kind	Text
Publication	20021205	A2	Without international search report and to be republished upon receipt of that report.
Declaration	20030220		Late publication under Article 17.2a
Republication	20030220	A2	With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

19/5/2 (Item 2 from file: 349) [Links](#)

PCT FULLTEXT

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00856082

METHOD AND SYSTEM FOR SEMI-FUNGIBLE COMMODITY ITEM TRANSACTIONS
PROCEDE ET SYSTEME PERMETTANT DES TRANSACTIONS DE BIENS UTILITAIRES
SEMI-FONGIBLES

Patent Applicant/Patent Assignee:

- **EUMEDIX COM BV**; Flint, Prinsengracht 963, NL-1017 KL Amsterdam
NL; NL(Residence); NL(Nationality)

Legal Representative:

- **READ Matthew Charles(et al)(agent)**
Venner Shipley & Co, 20 Little Britain, London EC1A 7DH; GB;

	Country	Number	Kind	Date
Patent	WO	200188775	A2	20011122
Application	WO	2001EP5554		20010516
Priorities	US	2000573828		20000518

Set	Items	Description
S1	40376	S GPS OR GLOBAL() POSITION? OR (GLOBAL OR SATELLITE? ?) (3N) LOCAT??? OR POSITION(3N) (DATA OR INFORMATION) OR GLOBAL() NAVIGATION() SATELLITE() SYSTEM OR SATELLITE() NAVIGATION() SYSTEM OR (ONSTAR OR GARMIN OR MAGELLAN OR TRIMBLE OR TOMTOM OR LANDAIRSEA OR LOWRANCE OR NAVMAN OR MIO)
S2	683449	S (SERVICE OR INFORMATION(2N) SYSTEM)
S3	5318285	S INSURANCE? ? OR REFUEL??? OR GAS OR CONVENIENCE() STORE OR (CAR? ? OR AUTO? ? OR TRUCK? ? OR VEHICLE? ?) (2N) (REPAIR OR SERVICE OR LEASE OR RENT) OR TRAVEL??? OR SIGHT() SEEING OR TRAVEL() AGEN? OR MAP? ? OR TICKET? ? OR EVENT? ? OR TRAFFIC OR INFORMATION(2N) (PROVIDER OR SERVICE? ? OR PRODUCT? ?) OR AUTO(2N) SERVICE? ? OR CAR(4N) SERVICE? ? OR SERVICE? ? OR PRODUCT? ? OR INFORMATION? ?
S4	18021	S POINT? ? (5N) (DOLLAR? ? OR VALUE? ? OR MONEY OR MONIES OR CREDIT? ? OR WORTH)
S5	3052701	S POINT? ? OR CREDIT? ? OR DOLLAR? ? OR VALUE? ? OR PAYING OR PAYMENT? ? OR DISBURSEMENT? ? OR REMITTANCE OR REMITT? ? OR WORTH OR AMOUNT? ?
S6	734	S CYBERBUCK? OR CYBERCURRENCY OR CYBERCASH OR CYBERCHECK? OR CYBERCHEQUE? OR CYBERMONEY OR CYBERMONIES OR CYBER() (BUCK? OR CURRENCY OR CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES) OR EBUCKS OR ECASH OR ECURRENCY OR EDOLLARS OR EMONEY OR EMONIES OR ECHECK? ? OR ECHEQUE? ? OR E() (BUCKS OR CASH OR CURRENCY OR DOLLARS OR MONEY OR MONIES OR CHECK OR CHEQUE) OR WEBCASH OR WEBCHECK? OR WEBCHEQUE? OR WEBMONEY OR WEBMONIES OR WEBCURRENCY OR WEBBUCK? OR WEB() (CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK?) OR DIGICHECK? OR DIGICHEQUE? OR DIGIMONEY? OR DIGICURRENCY OR DIGIBUCK? OR DIGIMONIES OR DIGICASH OR DIGI() (CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK? OR CASH)
S7	41	S S1 AND S4
S8	14	S S7 AND S3
S9	5	S S8 NOT PY>2000
S10	5	RD (unique items)
S11	248	S S2(S) S4
S12	248	S S11(S) S3
S13	0	S S12 AND S1
S14	0	S S12 AND S6
S15	203	S S5(10N) S6
S16	35	S S15(S) S2
S17	0	S S16 AND S4

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[File 2] **INSPEC 1898-2007/Mar W1**

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[File 35] **Dissertation Abs Online 1861-2007/Feb**

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[File 475] **Wall Street Journal Abs 1973-2007/Mar 13**

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[File 583] **Gale Group Globalbase(TM) 1986-2002/Dec 13**

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[File 169] **Insurance Periodicals 1984-1999/Nov 15**

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**File 169: This file is closed (no longer updating).*

10/3,K/1 (Item 1 from file: 2) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#)

INSPEC

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06606557 INSPEC Abstract Number: A9714-9110-005

Title: Kinematic GPS as a source for airborne gravity reduction in the airborne gravity survey of Switzerland

Author Klingele, E.E.; Cocard, M.; Kahle, H.-G.; Halliday, M.

Author Affiliation: Geodesy & Geodynamics Lab., Eidgenossische Tech. Hochschule, Zurich, Switzerland

Journal: Journal of Geophysical Research vol.102, no.B4 p. 7705-15

Publisher: American Geophys. Union ,

Publication Date: 10 April 1997 **Country of Publication:** USA

CODEN: JGREA2 **ISSN:** 0148-0227

SICI: 0148-0227(19970410)102:B4L.7705:KSAG;1-P

Material Identity Number: J047-97030

U.S. Copyright Clearance Center Code: 0148-0227/97/96JB-03390\$09.00

Language: English

Subfile: A

Copyright 1997, IEE

Title: Kinematic GPS as a source for airborne gravity reduction in the airborne gravity survey of Switzerland

Abstract: ...equipped by the Swiss Federal Directorate of Cadastral Surveying. The aircraft was outfitted with three Global Positioning System receivers, one for navigational purpose and two as sources of positioning, velocity, and vertical... ..performed at a barometric altitude of 5100 m above sea level. An airborne Bouguer anomaly map, computed at flight altitude with topographic corrections of up to 167 km and a density of 2670 kg/m/sup 3/, is presented. Bouguer anomaly values at crossing points between lines flown at comparable altitudes (Delta H<10 m) show differences varying between 1... ..7 mGal (10/sup -5/ m/s/sup 2/). Comparison of the ground Bouguer anomaly map, upward continued to 5100 m, and the one computed from airborne data shows a strong...

Descriptors: Global Positioning System...

Identifiers: ...kinematic GPS;Global Positioning System receiver... ..airborne Bouguer anomaly map;

10/3,K/2 (Item 1 from file: 35) [Links](#)

Dissertation Abs Online

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01532126 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.

DE GEOIDE VOOR NEDERLAND

Original Title: THE GEOID FOR THE NETHERLANDS (GPS)

Author: DE MIN, ERIK JOHAN

Degree: DR.IR.

Year: 1996

Corporate Source/Institution: TECHNISCHE UNIVERSITEIT TE DELFT (THE NETHERLANDS) (0951)

Source: Volume 5801C of Dissertations Abstracts International.

PAGE 124 . 222 PAGES

Publisher: NETHERLANDS GEODETRIC COMMISSION, THYSSEWEG 11, 2629 JA DELFT, THE

NETHERLANDS

Location of Reference Copy: LIBRARY FACULTY OF GEODETRIC ENGINEERING, THYSSEWEG 11, 2629 JA DELFT, THE NETHERLANDS

Original Title: THE GEOID FOR THE NETHERLANDS (GPS)

By combining **GPS**-measurements and geoid height differences, orthometric height differences are obtained. These can be used as... ..new technique is proposed. The actual geoid computation will be done by combining global gravity **information** with regional gravity measurements and mean blocks values. Several possibilities to combine these data by... ..the available (old and new) gravity datasets. The optimal way to compute mean gravity block **values** from measured **point** gravity **values** is described, followed by the error propagation. Finally the remaining datasets which are available for geoid computation are described: the global geopotential model, geoid heights from combined **GPS** and levelling measurements and deflections of the vertical. Of these datasets, the last two are external sources for geoid **information**.

Based on the available gravity data, several geoid tests are performed. Besides the influence of... ..effect of kernel modifications and different evaluation techniques is studied. A comparison with independent geoid **information** is made as well.

Before doing the geoid computation, we have a closer look at... ..prime\$ mean block values are computed. A formal error propagation is applied. Subsequently comparisons with **GPS**/levelling data and deflections of the vertical are given. Based on these data a correction...

10/3,K/3 (Item 2 from file: 35) [Links](#)

Dissertation Abs Online

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1043495 ORDER NO: AAD89-01738

COGNITIVE DEVELOPMENT AND ANGER EXPRESSION OF ADULT WOMEN

Author: CURTIS, SHIRLEY MURPHY

Degree: PH.D.

Year: 1988

Corporate Source/Institution: UNIVERSITY OF NORTHERN COLORADO (0161)

Source: Volume 4912A of Dissertations Abstracts International.

PAGE 3623 . 165 PAGES

...anger expression and six independent variables of age, prior post-secondary education experience, current grade point average, number of academic **credits** accrued in current degree program, dominant reason for returning to school, and institutional setting of current studies revealed no significant findings.

Baseline **information** regarding cognitive developmental **position**, the four indices of anger expression, and the six independent variables for adult women returning...

10/3,K/4 (Item 3 from file: 35) [Links](#)

Dissertation Abs Online

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820877 ORDER NO: AAD83-22135

CULTURAL VALUES: AN ASSESSMENT AND COMPARISON OF VALUE ORIENTATIONS OF ANGLO-AMERICAN AND AMERICAN INDIAN SOCIAL WORKERS

Author: DU BRAY, WYNNE

Degree: ED.D.

Year: 1983

Corporate Source/Institution: UNIVERSITY OF SAN FRANCISCO (6019)

Source: Volume 4405A of Dissertations Abstracts International.

PAGE 1385 . 121 PAGES

...Zintz, 1963 and Kluckhohn, 1961) found differences between American Indian and Anglo-American value orientation. **Trimble** (1976) suggested these differences might lead to cultural conflict, if Anglo-American counselors were insensitive... upon the earlier work of Kluckhohn (1961), but is not restricted in geographic area. It **points** out what the **value** orientations of the two groups are, suggests the effects these differences have on the educational process of mental health personnel and subsequent delivery of mental health **services**.

10/3,K/5 (Item 1 from file: 99) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#)

Wilson Appl. Sci & Tech Abs

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1445680 **H.W. Wilson Record Number:** BAST96069794

Geometric correction of SPOT and Landsat imagery: a comparison of map- and GPS-derived control points

Kardoulas, N. G ; Bird, A. C; Lawan, A. I

Photogrammetric Engineering & Remote Sensing v. 62 (Oct. '96) p. 1173-7

Document Type: Feature Article **ISSN:** 0099-1112

Geometric correction of SPOT and Landsat imagery: a comparison of map- and GPS-derived control points

Abstract: ...studied. Problems develop with the geometric correction of satellite imagery in regions where suitable topographic maps are not available and global positioning system (GPS) technology is increasingly considered a potential solution in such regions. GPS data and 1:100,000-scale topographic maps in an area in Nigeria were used for the study. The geometric corrections with first-degree polynomials, utilizing either GPS-derived points or 1:100,000-scale topographic map derived points, produced root-mean-square error values on the order of [plus or minus] 35 meters for all 3 kinds of satellite...

Descriptors: Global Positioning System...

Set	Items	Description
S1	15818181	S GPS OR GLOBAL() POSITION? OR (GLOBAL OR SATELLITE? ?) (3N) LOCAT??? OR POSITION(3N) (DATA OR INFORMATION) OR GLOBAL() NAVIGATION() SATELLITE() SYSTEM OR SATELLITE() NAVIGATION() SYSTEM OR (ONSTAR OR GARMIN OR MAGELLAN OR TRIMBLE OR TOMTOM OR LANDAIRSEA OR LOWRANCE OR NAVMAN OR MIO) OR (INFORMATION) (2N) (SYSTEM? ? OR SERVICE? ?) OR SERVICE? ?
S2	6109811	S (SERVICE OR INFORMATION(2N) SYSTEM)
S3	25306511	S INSURANCE? ? OR REFUEL??? OR GAS OR CONVENIENCE() STORE OR (CAR? ? OR AUTO? ? OR TRUCK? ? OR VEHICLE? ?) (2N) (REPAIR OR SERVICE OR LEASE OR RENT) OR TRAVEL??? OR SIGHT() SEEING OR TRAVEL() AGEN? OR MAP? ? OR TICKET? ? OR EVENT? ? OR TRAFFIC OR INFORMATION(2N) (PROVIDER OR SERVICE? ? OR PRODUCT? ?) OR AUTO(2N) SERVICE? ? OR CAR(4N) SERVICE? ? OR SERVICE? ? OR PRODUCT? ? OR INFORMATION? ?
S4	96516	S POINT? ? (5N) (DOLLAR? ? OR VALUE? ? OR MONEY OR MONIES OR CREDIT? ? OR WORTH)
S5	14417350	S POINT? ? OR CREDIT? ? OR DOLLAR? ? OR VALUE? ? OR PAYING OR PAYMENT? ? OR DISBURSEMENT? ? OR REMITTANCE OR REMITT? ? OR WORTH OR AMOUNT? ?
S6	7231	S CYBERBUCK? OR CYBERCURRENCY OR CYBERCASH OR CYBERCHECK? OR CYBERCHEQUE? OR CYBERMONEY OR CYBERMONIES OR CYBER() (BUCK? OR CURRENCY OR CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES) OR EBUCKS OR ECASH OR ECURRENCY OR EDOLLARS OR EMONEY OR EMONIES OR ECHECK? ? OR ECHEQUE? ? OR E() (BUCKS OR CASH OR CURRENCY OR DOLLARS OR MONEY OR MONIES OR CHECK OR CHEQUE) OR WEBCASH OR WEBCHECK? OR WEBCHEQUE? OR WEBMONEY OR WEBMONIES OR WEBCURRENCY OR WEBBUCK? OR WEB() (CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK?) OR DIGICHECK? OR DIGICHEQUE? OR DIGIMONEY? OR DIGICURRENCY OR DIGIBUCK? OR DIGIMONIES OR DIGICASH OR DIGI() (CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK? OR CASH)
S7	3896	S S3(5N) S4
S8	1543	S S7(5N) S1
S9	1642	S S5(5N) S6
S10	4	S S8(S) S9
S11	631	S S2(5N) S4
S12	631	S S11(5N) S3
S13	0	S S12(5N) (GPS OR GLOBAL() POSITION? OR (GLOBAL OR SATELLITE? ?) (3N) LOCAT??? OR POSITION(3N) (DATA OR INFORMATION) OR GLOBAL() NAVIGATION() SATELLITE() SYSTEM OR SATELLITE() NAVIGATION() SYSTEM OR (ONSTAR OR GARMIN OR MAGELLAN OR TRIMBLE OR TOMTOM OR LANDAIRSEA OR LOWRANCE OR NAVMAN OR MIO))
S14	4	S S12(10N) S9

; show files

Dialog Global Reporter

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40839467 (USE FORMAT 7 OR 9 FOR FULLTEXT)

SHINGINKO TOKYO TO ADD JAL, MITSUKOSHI POINTS PLANS TO BANK CARD

ASIA PULSE

February 24, 2005

Journal Code: WAPL **Language:** English **Record Type:** FULLTEXT

Word Count: 162

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...able to select from three types of cards: a simple cash card, a Mitsukoshi-JAL **points service card** or **e-money** cards.

ShinGinko Tokyo aims to issue 300,000 cards in total within three years.

(Nikkei)

10/3,K/2 **Links**

Dialog Global Reporter

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11182828 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Free Web-to-Phone Service Gaining Popularity(QQ)

KOREA TIMES

May 25, 2000

Journal Code: WKOR **Language:** English **Record Type:** FULLTEXT

Word Count: 1229

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Dialpad's costs are buttressed by online advertisements.

Wowcall subscribers can sign up for the **service** and secure **cyber money points** by clicking on online advertisement on the main homepage to use the free service.

Web2Phone...

10/3,K/3 **Links**

Dialog Global Reporter

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10657530 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Web2Phone Introduces World's 1st Fixed, Wireless Free Phone to 240 Nations

WORLD NEWS CONNECTION

April 17, 2000

Journal Code: WWNC **Language:** English **Record Type:** FULLTEXT

Word Count: 436

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Dialpad's costs are buttressed by online advertisements.

Wowcall subscribers can sign up for the **service** and secure **cyber money points** by clicking on online advertisement on the main homepage to use the free service.

Web2Phone...

10/3,K/4 Links

Dialog Global Reporter

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10603529 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Web2Phone Introduces World's First Fixed, Wireless Free Phone to 240 Nations

KOREA TIMES

April 17, 2000

Journal Code: WKOR **Language:** English **Record Type:** FULLTEXT

Word Count: 419

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Dialpad's costs are buttressed by online advertisements.

Wowcall subscribers can sign up for the **service** and secure **cyber money points** by clicking on online advertisement on the main homepage to use the free service.

Web2Phone...

14/6/1 [Links](#)

40839467 (USE FORMAT 7 OR 9 FOR FULLTEXT)

SHINGINKO TOKYO TO ADD JAL, MITSUKOSHI POINTS PLANS TO BANK CARD

February 24, 2005

Word Count: 162

14/6/2 [Links](#)

11182828 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Free Web-to-Phone Service Gaining Popularity(QQ)

May 25, 2000

Word Count: 1229

14/6/3 [Links](#)

10657530 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Web2Phone Introduces World's 1st Fixed, Wireless Free Phone to 240 Nations

April 17, 2000

Word Count: 436

14/6/4 [Links](#)

10603529 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Web2Phone Introduces World's First Fixed, Wireless Free Phone to 240 Nations

April 17, 2000

Word Count: 419

4/9/1 Links

Dialog Global Reporter

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10657530 (THIS IS THE FULLTEXT)

Web2Phone Introduces World's 1st Fixed, Wireless Free Phone to 240 Nations

WORLD NEWS CONNECTION

April 17, 2000

Journal Code: WWNC Language: English Record Type: FULLTEXT

Word Count: 436

Web2Phone, a domestic Internet telephony solution provider, said it will provide free fixed and mobile telephone services in about 240 countries beginning late this month.

The new type of Internet telephony, which the company officials said is the first of its kind in the world, will be provided through the telecommunications network of Dacom, a fixed-line operator.

"Wowcall Service" goes into a testing operation from today at its website (www.wowcall.com), Web2Phone said.

Unlike other Web-to-phone services, Wowcall allows subscribers to make a call to recipients over the local, intercity, international and mobile networks.

According to Web2Phone, the phone calls to mobile phone users overseas will be available after the full-fledged service kicks off.

"Some telecom firms and Internet telephony ventures offered similar services between the Internet and fixed-line networks, but the Web-to-mobile phone service by Web2Phone is clearly the first of its kind," said a company spokesman.

In addition, the international call will be expanded into 240 countries. The existing Internet telephony is largely limited to the United States.

Web2Phone expects to see a significant demand for the new Internet telephone service with better coverage.

Although the quality of the Internet telephony remains to be tested by users, Web2Phone is confident that its technology can support multiple users simultaneously and will be free from congestion-related disconnections.

The service is basically free, but its format differs from that of Dialpad whose subscribers can make PC to telephone calls. Dialpad's costs are buttressed by online advertisements.

Wowcall subscribers can sign up for the service and secure cyber money points by clicking on online advertisement on the main homepage to use the free service.

Web2Phone said new subscribers are given 1,000 Wow coupons, a cyber money which can be used to for the rates. The company said members can save the cyber money points by putting in their personal profiles, receiving

promotional mails, exchanging mileage with affiliated firms and purchasing products at shopping malls affiliated with Web2Phone.

The normal rates for local and intercity calls are set at 10 Wow and 30 Wow per minute, respectively, while the international call charges vary from region to region.

Those who want to use the Web-based telephone service need to have a PC equipped with a sound card and a headset, Additional software for the Internet telephony is unnecessary.

Web2Phone said the testing service will be provided to some 500,000 users who have made early reservations, adding that the number of registered subscribers are projected at 5 million in a short period of time.

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Source : World Reporter (Trade Mark)

Company Names: Dacom Corp

Descriptors: Company News

SIC Codes/Descriptions: 7372 (Prepackaged Software); 4812 (Radiotelephone Communications); 4812 (Radiotelephone Communications); 4810 (Telephone Communications); 4813 (Telephone Communications Ex Radio); 3663 (Radio & TV Communications Equipment)

Naics Codes/Descriptions: 51121 (Software Publishers); 51332 (Wireless Telecom Carriers exc Satellite); 513322 (Cellular & Other Wireless Telecommunications); 5133 (Telecommunications); 51331 (Wired Telecommunications Carriers); 33422 (Radio TV Broadcast & Wireless Communications Equipment Mfg)

Set Items Description

S1 5923424 S GPS OR GLOBAL()POSITION? OR (GLOBAL OR SATELLITE? ?)(3N)LOCAT??? OR POSITION(3N)(DATA OR INFORMATION) OR GLOBAL()NAVIGATION()SATELLITE()SYSTEM OR SATELLITE()NAVIGATION()SYSTEM OR (ONSTAR OR GARMIN OR MAGELLAN OR TRIMBLE OR TOMTOM OR LANDAIRSEA OR LOWRANCE OR NAVMAN OR MIO) OR (INFORMATION)(2N)(SYSTEM? ? OR SERVICE? ?) OR SERVICE? ?

S2 3238287 S (SERVICE OR INFORMATION(2N)SYSTEM)

S3 9562818 S INSURANCE? ? OR REFUEL??? OR GAS OR CONVENIENCE()STORE OR (CAR? ? OR AUTO? ? OR TRUCK? ? OR VEHICLE? ?)(2N)(REPAIR OR SERVICE OR LEASE OR RENT) OR TRAVEL??? OR SIGHT()SEEING OR TRAVEL()AGEN? OR MAP? ? OR TICKET? ? OR EVENT? ? OR TRAFFIC OR INFORMATION(2N)(PROVIDER OR SERVICE? ? OR PRODUCT? ?) OR AUTO(2N)SERVICE? ? OR CAR(4N)SERVICE? ? OR SERVICE? ? OR PRODUCT? ? OR INFORMATION? ?

S4 52036 S POINT? ?(5N)(DOLLAR? ? OR VALUE? ? OR MONEY OR MONIES OR CREDIT? ? OR WORTH)

S5 5718701 S POINT? ? OR CREDIT? ? OR DOLLAR? ? OR VALUE? ? OR PAYING OR PAYMENT? ? OR DISBURSEMENT? ? OR REMITTANCE OR REMITT? ? OR WORTH OR AMOUNT? ?

S6 6463 S CYBERBUCK? OR CYBERCURRENCY OR CYBERCASH OR CYBERCHECK? OR CYBERCHEQUE? OR CYBERMONEY OR CYBERMONIES OR CYBER()BUCK? OR CURRENCY OR CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES) OR EBUCKS OR ECASH OR ECURRENCY OR EDOLLARS OR EMONEY OR EMONIES OR ECHECK? ? OR ECHEQUE? ? OR E()BUCKS OR CASH OR CURRENCY OR DOLLARS OR MONEY OR MONIES OR CHECK OR CHEQUE) OR WEBCASH OR WEBCHECK? OR WEBCHEQUE? OR WEBMONEY OR WEBMONIES OR WEBCURRENCY OR WEBBUCK? OR WEB()CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK?) OR DIGICHECK? OR DIGICHEQUE? OR DIGIMONEY? OR DIGICURRENCY OR DIGIBUCK? OR DIGIMONIES OR DIGICASH OR DIGI()CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK? OR CASH)

S7 1546 S S1(5N)S4

S8 1532 S S7(5N)S3

S9 1674 S S5(5N)S6

S10 0 S S8(S)S9

S11 88424 S GPS OR GLOBAL()POSITION? OR (GLOBAL OR SATELLITE? ?)(3N)LOCAT??? OR POSITION(3N)(DATA OR INFORMATION) OR GLOBAL()NAVIGATION()SATELLITE()SYSTEM OR SATELLITE()NAVIGATION()SYSTEM OR (ONSTAR OR GARMIN OR MAGELLAN OR TRIMBLE OR TOMTOM OR LANDAIRSEA OR LOWRANCE OR NAVMAN OR MIO)

S12 8 S S11(5N)S4

S13 680 S S2(5N)S4

S14 9 S S13(10N)(AUTOMOBILE? OR AUTOMOTIVE OR AUTO OR AUTOS OR VEHICLE? OR CAR OR CARS OR TRUCK? ? OR PICKUP? ? OR VAN OR VANS)

S15 5 S S14 NOT PY>2000

S16 5 RD (unique items)

S17 3811 S S3(5N)S4

S18 1651 S S17(10N)((INFORMATION)(2N)(SYSTEM? ? OR SERVICE? ?) OR SERVICE? ?)

S19 60 S S18(10N)(AUTOMOBILE? OR AUTOMOTIVE OR AUTO OR AUTOS OR VEHICLE? OR CAR OR CARS OR TRUCK? ? OR PICKUP? ? OR VAN OR VANS)

S20 16 S S19 NOT PY>2000

S21 16 RD (unique items)

; show files

[File 15] **ABI/Inform(R)** 1971-2007/Mar 13

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[File 610] **Business Wire** 1999-2007/Mar 13

(c) 2007 Business Wire. All rights reserved.

**File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*

[File 810] **Business Wire** 1986-1999/Feb 28

(c) 1999 Business Wire . All rights reserved.

[File 476] **Financial Times Fulltext** 1982-2007/Mar 13
(c) 2007 Financial Times Ltd. All rights reserved.

[File 613] **PR Newswire** 1999-2007/Mar 13
(c) 2007 PR Newswire Association Inc. All rights reserved.
**File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.*

[File 813] **PR Newswire** 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc. All rights reserved.

[File 634] **San Jose Mercury** Jun 1985-2007/Mar 11
(c) 2007 San Jose Mercury News. All rights reserved.

[File 624] **McGraw-Hill Publications** 1985-2007/Mar 13
(c) 2007 McGraw-Hill Co. Inc. All rights reserved.
**File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more*

12/3,K/1 (Item 1 from file: 610) [Links](#)

Business Wire

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00784515 20021001274B0695 (USE FORMAT 7 FOR FULLTEXT)

PSC Announces Availability of New Magellan 8100 Scanner; Value-Priced 'Smart' Scanner Brings Leading Technology To A Broader Market

Business Wire

Tuesday , October 1, 2002 09:01 EDT

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 426

Text:

...data-collection products and services for the retail supply chain, today announced availability of the **Magellan(R)** 8100, a **value-priced compact point-of-sale scanner**.

The new scanner is designed to enable maximum checkout productivity for cost...

12/3,K/2 (Item 2 from file: 610) [Links](#)

Business Wire

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00619114 20011112316B2028 (USE FORMAT 7 FOR FULLTEXT)

Pharos Debuts Handheld Pocket GPS Navigation Solution at COMDEX; Portable Version Gives Consumers Complete Flexibility Both In and Out of the Car

Business Wire

Monday , November 12, 2001 09:03 EST

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 548

...streamlined form factor can get superior GPS navigation and routing at the industry's best **value point.**"

The Pocket **GPS** Portable Navigator kit comes complete; users have everything they need except the PDA platform itself...

12/3,K/3 (Item 1 from file: 476) [Links](#)

Financial Times Fulltext

(c) 2007 Financial Times Ltd. All rights reserved.
0011810288 A20060725261-84-DFT
FT.com site : TomTom shurges off threat of new rivals

Ian Bickerton in Amsterdam
FT.COM SITE

Tuesday , July 25, 2006

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 419

...of ?310. Its gross margin rose to 43 per cent, of which 1.8 percentage **points** related to the weaker **dollar**.
TomTom reiterated full-year guidance of ?1.1bn-?1.3bn in revenues, sales of between 3...

12/3,K/4 (Item 2 from file: 476) [Links](#)

Financial Times Fulltext

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0011810151 A20060726950-158-FT

COMPANIES EUROPE: TomTom shrugs off threat of new rivals IN-CAR NAVIGATION

IAN BICKERTON

Financial Times , London Ed1 ED , P 22

Wednesday , July 26, 2006

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT SECTION

HEADING: COMPANIES EUROPE

Word Count: 425

...Euros 310. Its gross margin rose to 43 per cent, of which 1.8 percentage **points** related to the weaker **dollar**.
TomTom reiterated full-year guidance of Euros 1.1bn-Euros 1.3bn in revenues, sales of...

12/3,K/5 (Item 1 from file: 613) [Links](#)

PR Newswire

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01096499 20040115SFTH039 (USE FORMAT 7 FOR FULLTEXT)

Exar Corporation Reports Rise in Operating Income for 3Q

PR Newswire

Thursday , January 15, 2004 08:02 EST

Journal Code: PR Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 2,076

Text:

...a variety of portable and handheld
applications such as handheld data entry terminals and tablets,
Point-of-Sale
(POS) **credit** authorization terminals, **global**

positioning systems (GPS) and
data ports in cellular phones.

12/3,K/6 (Item 2 from file: 613) [Links](#)
PR Newswire
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01065586 20031103SFM072 (USE FORMAT 7 FOR FULLTEXT)
Exar Launches Industry's Smallest Full Featured Single-Channel

PR Newswire
Monday, November 3, 2003 08:00 EST
Journal Code: PR Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE
Word Count: 685

Text:

...is critical. Applications include portable
communication
systems such as handheld data entry terminals and tablets, **Point**
-of-Sale (POS)
credit authorization terminals, **global positioning**
systems (GPS) and data
ports in cellular phones. In addition, it is suitable for wireless infrared
systems...

12/3,K/7 (Item 3 from file: 613) [Links](#)
PR Newswire
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01001874 20030626SFTH026 (USE FORMAT 7 FOR FULLTEXT)
Exar Launches Industry's First UART Products Series

PR Newswire
Thursday, June 26, 2003 08:01 EDT
Journal Code: PR Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE
Word Count: 801

Text:

...period is
critical. These markets include portable communication systems such as
handheld data entry terminals, **Point-of-Sale (POS) / credit**
authorization
terminals, **global positioning** systems and CDMA cellular
phones. Additionally,
it is suitable for cellular base stations, wireless infrared...

12/3,K/8 (Item 1 from file: 624) [Links](#)

McGraw-Hill Publications

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0001566014 I6D4EDC80D2A211D98219D6B05EDBA784

Gasoline: Higher RFG, CARBOB premiums

Platts Oilgram Price Report, v83, p3

Wednesday, May 18, 2005

JOURNAL CODE: POP LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: Newsletter SECTION HEADING: Market by Market|95 ISSN:

0162-1292

WORD COUNT: 492

TEXT:

... the NYMEX. Premium unleaded traded for Kaneb, prompt delivery at 9 cts over. Kaneb was **valued** at around 25 **points** under **Magellan** delivery.

S16 5 RD (UNIQUE ITEMS)

? ts16/3,k/all

16/3,K/1 (Item 1 from file: 15) [Links](#)

ABI/Inform(R)

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01687501 03-38491

GM tries to change

Taylor, Alex III

Fortune v138n5 pp: 29

Sep 7, 1998

ISSN: 0015-8259 Journal Code: FOR

Word Count: 320

Text:

...was "brutal," and added, "From my position, we're really moving."

Depends on your vantage **point**. Smith thinks GM deserves more **credit** for integrating the sales, **service**, and marketing operations of its **car** and **truck** divisions. That consolidation has required several years of preparation, which he attributes to the need

16/3,K/2 (Item 2 from file: 15) [Links](#)

ABI/Inform(R)

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01227854 98-77249

How about a grocery department for Home Depot?

Partch, Ken

Supermarket Business v51n6 pp: 13

Jun 1996

ISSN: 0196-5700 Journal Code: SMB

Abstract:

...necessarily a concomitant growth in useful variety. In a new marketing-based economic model, the **value-added pickup point**, the delivery **service**, the manufacturer - is paid when the consumer buys. The manufacturer controls the product until the...

16/3,K/3 (Item 3 from file: 15) [Links](#)

ABI/Inform(R)

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01020699 96-70092

The counsellor in organizational settings: Some reflections

Carroll, Michael

Employee Counselling Today v7n1 pp: 23-29

1995

ISSN: 0955-8217 Journal Code: EMC

Word Count: 4240

Text:

...they work and interact with employees and other organizations. Lane (1990) using the work of Van Oudtshoorn (1989) **points** out that "different organizations will **value** different types of counselling **service**" (p. 542). He then delineates four types of organizations (power cultures, role cultures, achievement cultures...

16/3,K/4 (Item 4 from file: 15) **Links**

ABI/Inform(R)

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00979747 96-29140

Wells Fargo hops aboard 'Net wagon

Wexler, Joanie

Network World v12n6 pp: 1, 52

Feb 6, 1995

ISSN: 0887-7661 Journal Code: NWW

Word Count: 693

Text:

...for users of electronic data interchange, which are now often restrained by sluggish point-to-**point** connections and links between multiple **value**-added network (**VAN**) **service** providers.

For instance, "if 15 people need to know about a transaction, that requires 15...

16/3,K/5 (Item 1 from file: 813) **Links**

PR Newswire

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0956216 CLF004

MIDWEST PAYMENT SYSTEMS SIGNS ALL PRO BUMPER TO BUMPER

Date: May 31, 1996 **10:20 EDT** **Word Count:** 423

...processing contract
with Automotive Marketing Association and their network of All
Pro/Bumper to Bumper **Auto** Parts Stores and **Automotive**
Service Centers to
process **credit** card transactions at the **point**-of-sale. The
MPS system
will give All Pro/Bumper to Bumper the ability to...

S21 16 RD (UNIQUE ITEMS)

? ts21/3,k/all

21/3,K/1 (Item 1 from file: 15) Links

ABI/Inform(R)

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02003460 51942739

Taking the work out of business travel

Anonymous

Asiamoney v11n2 pp: 39-47

Mar 2000

ISSN: 0958-9309 Journal Code: AMF

Word Count: 2344

Text:

...Airline's Mileage Plus ranks third (31%).

In choosing a frequent flyer programme, what participants **value** most is earning **points** at airlines, hotels and **credit** card companies; **car** rental **services** were rated less important this year. A sign of things to come, Asia Miles has...

21/3,K/2 (Item 2 from file: 15) Links

ABI/Inform(R)

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01980551 49066132

Balloon auto loans are a leasing alternative

Merrick, Bill

Credit Union Magazine v66n2 pp: 19-20

Feb 2000

ISSN: 0011-1066 Journal Code: CUG

Word Count: 656

Text:

...loan?

* Will you offer the "assured value" feature? Assured value-the guaranteed value of the **vehicle** at the end of the loan-is a necessary selling **point**. The **credit** union or its third-party **servicer** carries residual value insurance to cover the risk that the **vehicle**'s market value will fall short of the assured value.

* Do you have a plan...

21/3,K/3 (Item 3 from file: 15) [Links](#)

ABI/Inform(R)

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01971795 43897048

Ford's consumer-based strategy

Smith, Brett C

Automotive Manufacturing & Production v111n8 pp: 18

Aug 1999

Journal Code: PRD

Word Count: 780

Abstract:

...Ford believes the opportunity is to grow the number of consumer touch-points. Consumer touch **points** include repair **service**, **credit**, and other **services** that are an integral part of the life of a **vehicle**.

Text:

...opportunity for increased profit is to grow the number of "consumer touch-points." Consumer touch **points** include repair **service**, **credit**, and other **services** that are an integral part of the life of a **vehicle** (including recycling). The purchase of Kwikfit, a leading aftermarket service chain in the U.K...

21/3,K/4 (Item 4 from file: 15) [Links](#)

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01831560 04-82551

SITA at 50

Hill, Leonard

Air Transport World v36n6 pp: 51-56

Jun 1999

ISSN: 0002-2543 Journal Code: ATW

Word Count: 1979

Text:

...the first industry to think in terms of global networking and, using SITA as a **vehicle**, it was also the first to form the concept of **Value Added Network Services (VANS)**, officials **point** out. Successive generations of network technologies have been implemented and as a result, the initial...

21/3,K/5 (Item 5 from file: 15) [Links](#)

ABI/Inform(R)

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01687501 03-38491

GM tries to change

Taylor, Alex III

Fortune v138n5 pp: 29

Sep 7, 1998

ISSN: 0015-8259 Journal Code: FOR

Word Count: 320

Text:

...was "brutal," and added, "From my position, we're really moving."

Depends on your vantage **point**. Smith thinks GM deserves more **credit** for integrating the sales, **service**, and marketing operations of its **car** and **truck** divisions. That consolidation has required several years of preparation, which he attributes to the need ...

21/3,K/6 (Item 6 from file: 15) [Links](#)

ABI/Inform(R)

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01514895 01-65883

Move it fast...eliminate steps

Dawe, Richard L

Transportation & Distribution v38n9 pp: 67-74

Sep 1997

ISSN: 0895-8548 Journal Code: HLS

Word Count: 2417

Text:

...system, which crossdocks them into a single order for delivery. The facility can also perform **value-added services** at this **point**, such as repackaging, labeling, or light assembly.

The delivery **vehicle** unloads the consolidated order at the receiver's dock, confirms with a bar code scan...

21/3,K/7 (Item 7 from file: 15) [Links](#)

ABI/Inform(R)

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01394242 00-45229

1997--a year for member benefits!

Matz, Mark V

Commercial Law Bulletin v12n1 pp: 25-26

Jan/Feb 1997

ISSN: 0888-8000 Journal Code: CLL

Word Count: 1092

Text:

...new applicants. Additional features of the program are travel and dining options. Under the MBNA **travel** program, for every **dollar** charged you will receive **travel points** redeemable for air **travel**, hotel stays and **car** rental with providers of those **services**. This is an excellent opportunity to take advantage of a competitive credit card rate and...

21/3,K/8 (Item 8 from file: 15) [Links](#)

ABI/Inform(R)

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01360416 00-11403

Too hot to handle

Reed, Arthur

Air Transport World v34n2 pp: 91-92

Feb 1997

ISSN: 0002-2543 Journal Code: ATW

Word Count: 1260

Text:

...frequent-traveler program will include tickets for trips on European continental railways and on the **car**-carrying Le Shuttle **service**. A 1-way economy-class **ticket** is **worth 50 points**; amassing 3,000 gives the holder a free return flight London-New York.

Branson also...

21/3,K/9 (Item 9 from file: 15) [Links](#)

ABI/Inform(R)

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01227854 98-77249

How about a grocery department for Home Depot?

Partch, Ken

Supermarket Business v51n6 pp: 13
Jun 1996
ISSN: 0196-5700 Journal Code: SMB

Abstract:

...necessarily a concomitant growth in useful variety. In a new marketing-based economic model, the **value-added pickup point**, the delivery **service**, the manufacturer - is paid when the consumer buys. The manufacturer controls the product until the...

21/3,K/10 (Item 10 from file: 15) [Links](#)

ABI/Inform(R)

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01020699 96-70092

The counsellor in organizational settings: Some reflections

Carroll, Michael

Employee Counselling Today v7n1 pp: 23-29

1995

ISSN: 0955-8217 Journal Code: EMC

Word Count: 4240

Text:

...they work and interact with employees and other organizations. Lane (1990) using the work of Van Oudtshoorn (1989) **points out** that "different organizations will **value** different types of counselling **service**" (p. 542). He then delineates four types of organizations (power cultures, role cultures, achievement cultures...

21/3,K/11 (Item 11 from file: 15) [Links](#)

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00979747 96-29140

Wells Fargo hops aboard 'Net wagon

Wexler, Joanie

Network World v12n6 pp: 1, 52

Feb 6, 1995

ISSN: 0887-7661 Journal Code: NWW

Word Count: 693

Text:

...for users of electronic data interchange, which are now often restrained

by sluggish point-to-point connections and links between multiple value-added network (VAN) service providers.

For instance, "if 15 people need to know about a transaction, that requires 15...

21/3,K/12 (Item 12 from file: 15) Links

ABI/Inform(R)

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00965056 96-14449

Fleet managers can get respect

Schwind, Gene F

Material Handling Engineering v50n1 pp: 18

Jan 1995

ISSN: 0025-5262 Journal Code: MTH

Word Count: 588

Abstract:

...not costing more than it is worth. Such services can tell when to replace a **truck** that has reached its economic break-even point. Distributors are also looking for value-added **services** that they can offer their fleet-using customers. Some will evaluate a fleet on a...

21/3,K/13 (Item 13 from file: 15) Links

ABI/Inform(R)

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00885465 95-34857

The waning wait for CDPD

Steward, Shawn

Cellular Business v11n7 pp: 22-28

Jul 1994

ISSN: 0741-6520 Journal Code: CLB

Word Count: 3226

Text:

...company with a mobile work force could communicate with its employees or users to disseminate **service** bulletins, such as company functions, new **product** releases or fraud warnings.

* Wireless **credit**-card verification can occur at point
-of-sale locations.

* Wireless bar coding could be used.

* Taxi **truck** and job tracking. A message is sent to direct a vehicle to a specific destination...

21/3,K/14 (Item 14 from file: 15) Links

ABI/Inform(R)

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00825709 94-75101

Vehicle information guides: Resources provide member service, boost loans

Merrick, Bill

Credit Union Magazine v60n3 pp: 69-72

Mar 1994

ISSN: 0011-1066 **Journal Code: CUG**

Abstract:

...learn negotiating tips, 4. discover dealer and customer rebates, and 5. review other credit union **services**. One of CAARS' strongest selling **points** is that the **credit** union charges members nothing for **information**. Another **vehicle** pricing product, PC Carbook, also offers electronic new- and used-vehicle information. Its vehicle printouts...

21/3,K/15 (Item 1 from file: 610) Links

Business Wire

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00402669 20001106311B0090 (USE FORMAT 7 FOR FULLTEXT)

Interp Releases Analysis on National Radio Ad Categories Despite Dot-com Spending Declines in Second Half-Several Key Industries Show Strong Growth

Business Wire

Monday, November 6, 2000 11:44 EST

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 1,080

...political year are also showing significant growth. Categories showing double-digit growth include the Telecommunications, **Auto** After-market, Transportation (airlines), Computer, Investment Houses, Medical/Health **Services** and Food **Products**. From a raw **dollars** stand **point**, increases in the Telecom category are most

significant, greatly surpassing even the sizable contributions of...

21/3,K/16 (Item 1 from file: 813) Links

PR Newswire

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0956216 CLF004

MIDWEST PAYMENT SYSTEMS SIGNS ALL PRO BUMPER TO BUMPER

Date: May 31, 1996 **10:20 EDT** **Word Count:** 423

...processing contract
with Automotive Marketing Association and their network of All
Pro/Bumper to Bumper **Auto** Parts Stores and **Automotive**
Service Centers to
process **credit** card transactions at the **point-of-sale**. The
MPS system
will give All Pro/Bumper to Bumper the ability to...

Set Items Description

S1 255043 S GPS OR GLOBAL()POSITION? OR (GLOBAL OR SATELLITE? ?)(3N)LOCAT??? OR
POSITION(3N)(DATA OR INFORMATION) OR GLOBAL()NAVIGATION()SATELLITE()SYSTEM OR
SATELLITE()NAVIGATION()SYSTEM OR (ONSTAR OR GARMIN OR MAGELLAN OR TRIMBLE OR TOMTOM OR
LANDAIRSEA OR LOWRANCE OR NAVMAN OR MIO)
S2 10861231 S (SERVICE OR INFORMATION(2N)SYSTEM)
S3 14316387 S INSURANCE? ? OR REFUEL??? OR GAS OR CONVENIENCE()STORE OR (CAR? ? OR AUTO? ?
OR TRUCK? ? OR VEHICLE? ?)(2N)(REPAIR OR SERVICE OR LEASE OR RENT) OR TRAVEL??? OR
SIGHT()SEEING OR TRAVEL()AGEN? OR MAP? ? OR TICKET? ? OR EVENT? ? OR TRAFFIC OR
INFORMATION(2N)(PROVIDER OR SERVICE? ? OR PRODUCT? ?) OR AUTO(2N)SERVICE? ? OR
CAR(4N)SERVICE? ?
S4 111354 S POINT? ?(5N)(DOLLAR? ? OR VALUE? ? OR MONEY OR MONIES OR CREDIT? ? OR WORTH)
S5 13877547 S POINT? ? OR CREDIT? ? OR DOLLAR? ? OR VALUE? ? OR PAYING OR PAYMENT? ? OR
DISBURSEMENT? ? OR REMITTANCE OR REMITT? ? OR WORTH OR AMOUNT? ?
S6 22342 S CYBERBUCK? OR CYBERCURRENCY OR CYBERCASH OR CYBERCHECK? OR CYBERCHEQUE?
OR CYBERMONEY OR CYBERMONIES OR CYBER()BUCK? OR CURRENCY OR CASH OR CHECK? OR CHEQUE?
OR MONEY OR MONIES) OR EBUCKS OR ECASH OR ECURRENCY OR EDOLLARS OR EMONEY OR EMONIES OR
ECHECK? ? OR ECHEQUE? ? OR E()BUCKS OR CASH OR CURRENCY OR DOLLARS OR MONEY OR MONIES OR
CHECK OR CHEQUE) OR WEBCASH OR WEBCHECK? OR WEBCHEQUE? OR WEBMONEY OR WEBMONIES OR
WEBCURRENCY OR WEBBUCK? OR WEB()CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES OR
CURRENCY OR BUCK?) OR DIGICHECK? OR DIGICHEQUE? OR DIGIMONEY? OR DIGICURRENCY OR DIGIBUCK?
OR DIGIMONIES OR DIGICASH OR DIGI()CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR
BUCK? OR CASH)
S7 14 S S1(5N)S4
S8 3 S S7(S)S3
S9 0 S S8 NOT PY>2000
S10 3 S S7 NOT PY>2000
S11 1623 S S2(5N)S4
S12 15117 S S5(5S)S6
S13 13 S S11 AND S12
S14 5 S S13 NOT PY>2000
S15 114 S S11(5N)S3
S16 78 S S15 NOT PY>2000
S17 59 RD (unique items)

; show files

[File 9] **Business & Industry(R)** Jul/1994-2007/Mar 12

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[File 275] **Gale Group Computer DB(TM)** 1983-2007/Mar 12

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[File 621] **Gale Group New Prod.Annou.(R)** 1985-2007/Mar 02

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[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/Mar 12

(c) 2007 The Gale Group. All rights reserved.

[File 16] **Gale Group PROMT(R)** 1990-2007/Mar 12

(c) 2007 The Gale Group. All rights reserved.

[File 160] **Gale Group PROMT(R)** 1972-1989

(c) 1999 The Gale Group. All rights reserved.

[File 148] **Gale Group Trade & Industry DB 1976-2007/Mar 02**
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10/3,K/1 (Item 1 from file: 621) [Links](#)

Gale Group New Prod. Annou.(R)

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01217984 **Supplier Number:** 43803919 (USE FORMAT 7 FOR FULLTEXT)

VB-EZ Data Acquisition Programming Tools: Visual Basic Custom Controls for Real World Applications

News Release , p N/A

May , 1993

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 1300

...marker

Vertical markers (1 and 2): turn on or off either marker; set and return **value** of **data point** at **position** of either marker; set and return position of either marker
Mouse position: returns the X...

10/3,K/2 (Item 1 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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09020098 **Supplier Number:** 18754189 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Digital technologies correct and integrate data for more precise mapping.

Crow, Bill W.

World Oil , v217 , n9 , p45(7)

Sep , 1996

ISSN: 0043-8790

Language: English

Record Type: Fulltext; Abstract

Word Count: 4179 **Line Count:** 00333

...from the beginning, a digital image composed of points, or pixels, tied to satellite-fixed **GPS values**. Thus, wellheads or survey **points** fixed on a DOM are absolutely 'where they are,' versus 'where they are supposed to...

10/3,K/3 (Item 2 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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06116698 **Supplier Number:** 12625001 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Geostatistics or voodoo statistics. (argument against unqualified use of statistical methods in mineral

explorations) (Industry Views) (Column)

Merks, J.W.

Mining Magazine , v167 , n2 , p113(1)

August , 1992

Document Type: Column

ISSN: 0308-6631

Language: ENGLISH

Record Type: FULLTEXT

Word Count: 1167 **Line Count:** 00094

...and a fatally flawed kriged variance.

Kriged variances violate the requirement of independence because the **value** of a kriged **data point**, once its **position** amongst a set of measured data points is selected, is determined by the set, and...

14/3,K/1 (Item 1 from file: 9) Links

Business & Industry(R)

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02102649 Supplier Number: 25624055 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Online Loyalty Points Provider Makes Move Offline

(MyPoints.com formed an agreement enabling its currency to be used at supermarkets that issue coupons generated by the Catalina Marketing Network; MyPoints.com will be the preferred awards provider for Catalina Marketing's ValuePage and SuperMarkets Online services)

iMarketing News , v 2 , n 9 , p 1

March 06, 2000

Document Type: Journal (United States)

Language: English **Record Type:** Fulltext

Word Count: 642 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...the MyPoints MasterCard, which will be available in the second quarter. MyPoints members will earn **points** for all purchases made both online and offline using the card.

The site acquired the...

...and-mortar strategy," said Markowitz.

Barlow said he is skeptical about the combination of online **points** users and grocery shoppers.

"I'm not entirely sure how many of those 7 million...

...provide incentives to join MyPoints.com, as well as to use the service. ValuPage's **Web Bucks** will only be able to be converted into MyPoints.

MyPoints has piloted a number of...

...being tested in Sacramento. The program allows consumers to register up to five of their **credit** cards with MyPoints. The company then presents them with opportunities such as "shop at CVS between 7 p.m. and 8 p.m. and earn five **points** per **dollar**." When consumers do so, their MyPoints **credits** their accounts for the purchases. MyPoints Dining! is another new program, allowing members to earn **points** if they eat at restaurants within the Transmedia network. The company also has an agreement with Sprint in which users can earn five **points** for every **dollar** spent on long-distance **service**.

14/3,K/2 (Item 1 from file: 636) Links

Gale Group Newsletter DB(TM)

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04074591 Supplier Number: 53606434 (USE FORMAT 7 FOR FULLTEXT)

Technology Briefs.

Card News , v 14 , n 1 , p NA

Jan 18 , 1999

Language: English Record Type: Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 722

(USE FORMAT 7 FOR FULLTEXT)

Text:

...and ProfitMax, use neural networks to analyze card transactions in real time to predict fraud, **credit** risk, bankruptcy, attrition and overall profitability. (Patsy Campbell, HNC, 619/546- 8877; Bonnie Walkes, PaySys...

...the market a small-footprint card reader that offers enhanced features at a lower price **point** than its competitors, company officials claim. The product reads ISO, ANSI, AAMVA and CDL cards...

...a lower-priced package. Typical applications of the scaled- down systems include centralized issuance of **credit**, debit, ATM and stored-**value** cards, as well as a range of identification cards, such as loyalty marketing cards and...

...February 1999. (Mark Iverson, DataCard, 612/988-1763, www.datacard.com.) Firm Installs Card-Activated **Points Of Service** In the low-**value** transaction market, a traditionally under- penetrated area for **credit** cards, one company has doubled its **credit** card-activated **points of service**. Wayne, Pa.-based USA Technologies [USTT] announced Jan. 6 that by the end of 1998, it had approximately 1,000 **points** of distribution nationwide that offered the company's patented **credit** card-activated business services; an increase of 156 percent as compared to the end of...

...sales of its Business Express family of products. The company's TransAct technology enables secure **credit** card activation of a variety of business products, including Mail Boxes Etc.'s MBE Business...

...a 24-hour self-service business center. TransAct allows consumers to purchase items with their **credit** cards that cost as little as a **dollar**. George Jensen, Jr., chairman and CEO of USA Technologies, says the company is forecasting in...

...The company's mission is to enable businesses to dramatically lower their requisite minimums for **credit** card purchases. (George Jensen, Jr., USA Technologies, 800/633-0340.) Barclays Goes Online With

CyberCash England-based Barclays Merchant Services selected the secure **payment** technology produced by Reston, Va.-based **CyberCash Inc.** [CYCH] Dec. 21 as the foundation of Britain's first bank-owned Internet **payment** system. Barclays, which handles the **credit** and debit card purchases at more than 125,000 businesses across England, will offer ePDQ, a "virtual" version of the bank's PDQ **point-of-sale** terminals used by businesses to process card transactions. The bank's installed terminal base numbers more than 105,000. The service is similar to **CyberCash's** CashRegister Internet **payment** service available to U.S. merchants, which helps to complete sales with customers 24 hours a day, seven days a week. (Brian Rolfe, **CyberCash**, 415/413-0151.)

14/3,K/3 (Item 1 from file: 16) Links

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06085748 **Supplier Number: 53606434 (USE FORMAT 7 FOR FULLTEXT)**

Technology Briefs.

Card News, v 14, n 1, p NA

Jan 18, 1999

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 722

(USE FORMAT 7 FOR FULLTEXT)

Text:

...and ProfitMax, use neural networks to analyze card transactions in real time to predict fraud, **credit** risk, bankruptcy, attrition and overall profitability. (Patsy Campbell, HNC, 619/546- 8877; Bonnie Walkes, PaySys...

...the market a small-footprint card reader that offers enhanced features at a lower price **point** than its competitors, company officials claim. The product reads ISO, ANSI, AAMVA and CDL cards...

...a lower-priced package. Typical applications of the scaled- down systems include centralized issuance of **credit**, debit, ATM and stored-**value** cards, as well as a range of identification cards, such as loyalty marketing cards and...

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approximately 1,000 **points** of distribution nationwide that offered the company's patented **credit** card-activated business services; an increase of 156 percent as compared to the end of...

...sales of its Business Express family of products. The company's TransAct technology enables secure **credit** card activation of a variety of business products, including Mail Boxes Etc.'s MBE Business...

...a 24-hour self-service business center. TransAct allows consumers to purchase items with their **credit** cards that cost as little as a **dollar**. George Jensen, Jr., chairman and CEO of USA Technologies, says the company is forecasting in...

...The company's mission is to enable businesses to dramatically lower their requisite minimums for **credit** card purchases. (George Jensen, Jr., USA Technologies, 800/633-0340.) Barclays Goes Online With **CyberCash** England-based Barclays Merchant Services selected the secure **payment** technology produced by Reston, Va.-based **CyberCash** Inc. [CYCH] Dec. 21 as the foundation of Britain's first bank-owned Internet **payment** system. Barclays, which handles the **credit** and debit card purchases at more than 125,000 businesses across England, will offer ePDQ, a "virtual" version of the bank's PDQ **point-of-sale** terminals used by businesses to process card transactions. The bank's installed terminal base numbers more than 105,000. The service is similar to **CyberCash**'s CashRegister Internet **payment** service available to U.S. merchants, which helps to complete sales with customers 24 hours a day, seven days a week. (Brian Rolfe, **CyberCash**, 415/413-0151.)

14/3,K/4 (Item 1 from file: 148) Links

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11513905 **Supplier Number: 57638373 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

Banking in cyberspace.(Credit Online)(online banking)(Column)

Aronoff, David L.

Business Credit, 101, 9, 18(2)

Oct, 1999

Document Type: Column

ISSN: 0897-0181

Language: English

Record Type: Fulltext; Abstract

Word Count: 1600 Line Count: 00137

...banks have expended building branch locations and developing various proprietary systems such as dial-up **service**, home banking, **value-added** networks and **points of service**, why have they now begun turning to the Internet?

Cost

One reason appears to be...

...emerging forms of currency, financial institutions should consult legal counsel on the legal status of "**E-money**."

Money laundering - Financial institutions should take great care to ensure that funds are adequately traceable...access to computers,' there are also fair lending laws to be considered, including the Equal **Credit** Opportunity Act.

Application - The application process involves considerable disclosure, as required by such federal laws...

14/3,K/5 (Item 2 from file: 148) Links

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10815926 **Supplier Number:** 53606434 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Technology Briefs.

Card News , 14 , 1 , NA

Jan 18 , 1999

ISSN: 0894-0797

Language: English

Record Type: Fulltext

Word Count: 789 **Line Count:** 00068

Text:

...and ProfitMax, use neural networks to analyze card transactions in real time to predict fraud, **credit** risk, bankruptcy, attrition and overall profitability. (Patsy Campbell, HNC, 619/546- 8877; Bonnie Walkes, PaySys...

...the market a small-footprint card reader that offers enhanced features at a lower price **point** than its competitors, company officials claim. The product reads ISO, ANSI, AAMVA and CDL cards...

...a lower-priced package. Typical applications of the scaled- down systems include centralized issuance of **credit**, debit, ATM and stored-**value** cards, as well as a range of identification cards, such as loyalty marketing cards and...

...February 1999. (Mark Iverson, DataCard, 612/988-1763, www.datacard.com.) Firm Installs Card-Activated **Points Of Service** In the low-**value** transaction market, a traditionally under- penetrated area for **credit** cards, one company has doubled its **credit** card-activated **points of service**. Wayne, Pa.-based USA Technologies (USTT) announced Jan. 6 that by the end of 1998, it had approximately 1,000 **points** of distribution nationwide that offered the company's patented **credit** card-activated business services; an

increase of 156 percent as compared to the end of...

...sales of its Business Express family of products. The company's TransAct technology enables secure **credit** card activation of a variety of business products, including Mail Boxes Etc.'s MBE Business...

...a 24-hour self-service business center. TransAct allows consumers to purchase items with their **credit** cards that cost as little as a **dollar**. George Jensen, Jr., chairman and CEO of USA Technologies, says the company is forecasting in...

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17/6,AU/1 (Item 1 from file: 9) [Links](#)

02235121 Supplier Number: 25809879 (USE FORMAT 7 OR 9 FOR FULLTEXT)
In Brief: National Data to Use U.S. Wireless System

August 25, 2000
Word Count: 112

17/6,AU/2 (Item 2 from file: 9) [Links](#)

02187483 Supplier Number: 25749705
Western Union's Cash Card Gets Access On Star Network

June 28, 2000
Word Count: 121

17/6,AU/3 (Item 3 from file: 9) [Links](#)

02125099 Supplier Number: 25646501
Russia: A virtual casino, the first in Russia, was created by Russian group KBK.

March 29, 2000

17/6,AU/4 (Item 4 from file: 9) [Links](#)

01753767 Supplier Number: 24497223
Inauguracion Urendo Jerez

January 1999

17/6,AU/5 (Item 5 from file: 9) [Links](#)

00737543 Supplier Number: 23093282 (USE FORMAT 7 OR 9 FOR FULLTEXT)
The Travelers Managed Care System-Dallas-Forth Worth

December 20, 1994
Word Count: 54

17/6,AU/6 (Item 1 from file: 275) [Links](#)

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02416789 Supplier Number: 62736666 (Use Format 7 Or 9 For FULL TEXT)

Sagent Announces Information Service For Real-Time Web-Based Prospecting And Selling.(Company Business and Marketing)(Brief Article)

May , 2000
Word Count: 156 Line Count: 00016

17/6,AU/7 (Item 2 from file: 275) [Links](#)

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01793286 **Supplier Number: 15055813 (Use Format 7 Or 9 For FULL TEXT)**

Software-defined modems: the advantages of RAM over PROM. (random access memory; programmable read only memory)

Dunn, Jim

Feb , 1994

Word Count: 813 Line Count: 00071

17/6,AU/8 (Item 3 from file: 275) [Links](#)

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01569938 **Supplier Number: 14617643**

Fill 'er up - and step on it! Mobil's new POS terminals make for quicker pit stops. (point-of-sale)

Thyfault, Mary E.

Oct 4 , 1993

17/6,AU/9 (Item 4 from file: 275) [Links](#)

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01515101 **Supplier Number: 12228325 (Use Format 7 Or 9 For FULL TEXT)**

Forget the conventional wisdom; if you think PCs are commodities, you're dead wrong. (manufacturers should strive to differentiate their systems) (Trends & Technology) (Column)

Humphrey, Charles

June , 1992

Word Count: 986 Line Count: 00079

17/6,AU/10 (Item 1 from file: 621) [Links](#)

Gale Group New Prod.Annou.(R)

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02491132 **Supplier Number: 61930588**

Sagent Awarded for Excellence in Customer Relationship Management; Technology Marketing Corp. Recognizes Company With 2000 CRM Excellence Award.

May 8 , 2000

Word Count: 690

17/6,AU/11 (Item 2 from file: 621) [Links](#)

Gale Group New Prod. Annou.(R)

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02436336 **Supplier Number:** 60792418

Sagent Announces Centrus Real-Time, the Information Service for Real-time, Web-based Prospecting and Selling.

March 27 , 2000

Word Count: 863

17/6,AU/12 (Item 3 from file: 621) [Links](#)

Gale Group New Prod. Annou.(R)

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01685700 **Supplier Number:** 50215183

Sleepy's -- a Top 100 Furniture Retailer, Signs On With GERS Retail Systems for More Efficient Daily Operations.

July 31 , 1998

Word Count: 389

17/6,AU/13 (Item 4 from file: 621) [Links](#)

Gale Group New Prod. Annou.(R)

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01526192 **Supplier Number:** 47335991

TWA, Royal Jordanian Partner for New Service

April 28 , 1997

Word Count: 377

17/6,AU/14 (Item 5 from file: 621) [Links](#)

Gale Group New Prod. Annou.(R)

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01061593 **Supplier Number:** 40266251

MICRO CARD TECHNOLOGIES, INC. INTRODUCES LARGER-MEMORY SMART CARDS

Jan 13 , 1988

Word Count: 656

17/6,AU/15 (Item 1 from file: 636) [Links](#)

Gale Group Newsletter DB(TM)

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04704831 **Supplier Number:** 63042585

AmEx Introduces New Platinum and Gold Cards.(American Express Co.)(Brief Article)

June 28 , 2000

Word Count: 329

17/6,AU/16 (Item 2 from file: 636) [Links](#)

Gale Group Newsletter DB(TM)

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04459982 **Supplier Number: 56472401**

AMERICAN EXPRESS: American Express introduces the CeCenturion Card.

Oct 15 , 1999

Word Count: 791

17/6,AU/17 (Item 3 from file: 636) [Links](#)

Gale Group Newsletter DB(TM)

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03545515 **Supplier Number: 47330315**

TWA: TWA announces new code sharing agreement

April 28 , 1997

Word Count: 371

17/6,AU/18 (Item 4 from file: 636) [Links](#)

Gale Group Newsletter DB(TM)

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03019467 **Supplier Number: 46162889**

NOVA Information Systems Inc. of Atlanta, a credit card transaction processing company, will provide remote point-of-sale (POS) credit card authorization service

Feb 21 , 1996

Word Count: 58

17/6,AU/19 (Item 5 from file: 636) [Links](#)

Gale Group Newsletter DB(TM)

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02951809 **Supplier Number: 46007073**

COMSAT BOOSTING 'C-LINK' SERVICE OPERABILITY WITH OTHER NETWORKS

Dec 14 , 1995

Word Count: 529

17/6,AU/20 (Item 6 from file: 636) [Links](#)

Gale Group Newsletter DB(TM)

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02798698 **Supplier Number:** 45676949

MOBIL GOES CASHLESS

July 19 , 1995

Word Count: 182

17/6,AU/21 (Item 7 from file: 636) [Links](#)

Gale Group Newsletter DB(TM)

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01017271 **Supplier Number:** 40365897

WHITEHEAD AND PRITCHARD FILE DBS APPLICATIONS IN LATEST PROCESSING ROUND

April 25 , 1988

Word Count: 609

17/6,AU/22 (Item 1 from file: 16) [Links](#)

Gale Group PROMT(R)

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07059485 **Supplier Number:** 59167285

Software Lets Banks Cross-Sell at ATMs.(Product Information)

Curley, Bob

June , 1998

Word Count: 538

17/6,AU/23 (Item 2 from file: 16) [Links](#)

Gale Group PROMT(R)

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06291213 **Supplier Number:** 54460164

Banks Vs. Insurers: Customers Will Decide.

LAURINO, JOHN A.

April 19 , 1999

Word Count: 1032

17/6,AU/24 (Item 3 from file: 16) [Links](#)

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05309360 **Supplier Number:** 48082179

Major Issuers Cobranding with Entertainment Firms

COULTON, ANTOINETTE

Oct 28 , 1997

Word Count: 504

17/6,AU/25 (Item 4 from file: 16) [Links](#)
Gale Group PROMT(R)
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05058331 **Supplier Number: 47424711**

The charge to reduce billing costs
June , 1997
Word Count: 269

17/6,AU/26 (Item 5 from file: 16) [Links](#)
Gale Group PROMT(R)
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05043363 **Supplier Number: 47403350**

Banks in Hong Kong will fight hard to retain their credit card clients
May 22 , 1997

17/6,AU/27 (Item 6 from file: 16) [Links](#)
Gale Group PROMT(R)
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03125560 **Supplier Number: 44262847**

Loyalty Effort to Use Education Angle
Dec , 1993
Word Count: 401

17/6,AU/28 (Item 7 from file: 16) [Links](#)
Gale Group PROMT(R)
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02718612 **Supplier Number: 43635139**

Pills by post
Feb 6 , 1993

17/6,AU/29 (Item 1 from file: 160) [Links](#)
Gale Group PROMT(R)
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01754816

Electronic Coupons

June, 1987

17/6,AU/30 (Item 1 from file: 148) [Links](#)
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(c)2007 The Gale Group. All rights reserved.
13087543 **Supplier Number: 68649143 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Does Kindergarten Qualify for Care Credit?(Brief Article)

Dec , 2000
Word Count: 273 Line Count: 00024

17/6,AU/31 (Item 2 from file: 148) [Links](#)
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
12362671 **Supplier Number: 62736666 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Sagent Announces Information Service For Real-Time Web-Based Prospecting And Selling.

May , 2000
Word Count: 156 Line Count: 00016

17/6,AU/32 (Item 3 from file: 148) [Links](#)
Gale Group Trade & Industry DB
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11893934 **Supplier Number: 60071023 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Online Archives As a Profit Center.(Editorial)

ZAREM, JANE E.
March , 2000
Word Count: 1709 Line Count: 00144

17/6,AU/33 (Item 4 from file: 148) [Links](#)
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
10160774 **Supplier Number: 20106964 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Measuring your success. (evaluation and assessment of security functions)

Nelson, Lowell A.; Sisson, Robert L.
Oct , 1997
Word Count: 2776 Line Count: 00228

17/6,AU/34 (Item 5 from file: 148) [Links](#)
Gale Group Trade & Industry DB
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09828512 **Supplier Number:** 17363330 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Abbey National chooses London Electricity.

June , 1995

Word Count: 82 **Line Count:** 00010

17/6,AU/35 (Item 6 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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09819134 **Supplier Number:** 19930538 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Major Issuers Cobranding with Entertainment Firms.(credit card issuers First USA Inc. and Morgan Stanley, Dean Witter, Discover & Co.'s Novus Services unit)

COULTON, ANTOINETTE

Oct 28 , 1997

Word Count: 522 **Line Count:** 00044

17/6,AU/36 (Item 7 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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08624802 **Supplier Number:** 18234937

Use of plastic gets too elastic, making mail service nervous; stamp of disapproval is given to credit-card customers racking up bonus points. (United States Postal Service limits credit card acceptance to exclude bulk mailers and postal meter renters)

Burkins, Glenn

April 30 , 1996

17/6,AU/37 (Item 8 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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08553401 **Supplier Number:** 18062420 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Trends in out-of-pocket spending on health care, 1980-92.

Acs, Gregory; Sabelhaus, John

Dec , 1995

Word Count: 6436 **Line Count:** 00653

17/6,AU/38 (Item 9 from file: 148) [Links](#)

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08540643 **Supplier Number:** 18112548

Co-branded for groceries. (Giant Food Inc.'s new credit card service points to trend in marketing)

Segal, David
March 14 , 1996

17/6,AU/39 (Item 10 from file: 148) [Links](#)
Gale Group Trade & Industry DB
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08151570 **Supplier Number: 17338941 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
The evolving Lotus Notes information industry. (includes related article) (Lotus Notes workgroup software)

Hawkins, Donald T.
Sep 19 , 1995
Word Count: 4630 Line Count: 00394

17/6,AU/40 (Item 11 from file: 148) [Links](#)
Gale Group Trade & Industry DB
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08063850 **Supplier Number: 17133189 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Okla.'s BCCS picks Hypercom POS system.(Bankers Credit Card Service, point of sale)(Brief Article)

August 9 , 1995
Word Count: 189 Line Count: 00018

17/6,AU/41 (Item 12 from file: 148) [Links](#)
Gale Group Trade & Industry DB
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07308313 **Supplier Number: 15597602 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Weirton Steel settlement. (Developments in Industrial Relations)

Cimini, Michael H.; Behrmann, Susan L.
June , 1994
Word Count: 314 Line Count: 00026

17/6,AU/42 (Item 13 from file: 148) [Links](#)
Gale Group Trade & Industry DB
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06760388 **Supplier Number: 14505666 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Health care presents wealth of opportunity for card use. (credit card use)

Raab, David
Oct 25 , 1993
Word Count: 1181 Line Count: 00094

17/6,AU/43 (Item 14 from file: 148) [Links](#)

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06516659 **Supplier Number:** 13865949 (USE FORMAT 7 OR 9 FOR FULL TEXT)

RAM, TransNet boldly enter burgeoning mobile POS market. (RAM Mobile Data, TransNet; point-of-sale credit card verification systems)

May 17 , 1993

Word Count: 669 **Line Count:** 00056

17/6,AU/44 (Item 15 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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06506353 **Supplier Number:** 14345901 (USE FORMAT 7 OR 9 FOR FULL TEXT)

A world of opportunity. (trucking companies offer international shipping services)(includes related article)

Thomas, Jim

May , 1993

Word Count: 1516 **Line Count:** 00124

17/6,AU/45 (Item 16 from file: 148) [Links](#)

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03512451 **Supplier Number:** 06772793 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Baryshnikov Concert cancelled at Fiddler's Green. (Mikhail Baryshnikov)

June 22 , 1988

Word Count: 169 **Line Count:** 00013

17/6,AU/46 (Item 17 from file: 148) [Links](#)

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03276468 **Supplier Number:** 05081375 (USE FORMAT 7 OR 9 FOR FULL TEXT)

DataCard and National Computer Systems reach a definitive agreement.

July 30 , 1987

Word Count: 714 **Line Count:** 00060

17/6,AU/47 (Item 18 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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03276308 **Supplier Number:** 05082995 (USE FORMAT 7 OR 9 FOR FULL TEXT)

DataCard Corp. reaches agreement in principle to be acquired.

July 31 , 1987

Word Count: 333 Line Count: 00027

17/6,AU/48 (Item 19 from file: 148) [Links](#)

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03273506 **Supplier Number: 05052906 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

Data Card and National Computer Systems agree to restructure Data Card board.

July 22 , 1987

Word Count: 332 Line Count: 00027

17/6,AU/49 (Item 20 from file: 148) [Links](#)

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03271377 **Supplier Number: 05034990 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

DataCard reports first quarter results.

July 13 , 1987

Word Count: 358 Line Count: 00029

17/6,AU/50 (Item 21 from file: 148) [Links](#)

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03270508 **Supplier Number: 05026920 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

Datocard Corporation announces 1987 annual meeting of stockholders for Aug. 21, 1987.

July 8 , 1987

Word Count: 385 Line Count: 00031

17/6,AU/51 (Item 22 from file: 148) [Links](#)

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03159641 **Supplier Number: 04830119 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

Data Card Corp. reports earnings for year ended March 28.

May 21 , 1987

Word Count: 575 Line Count: 00078

17/6,AU/52 (Item 23 from file: 148) [Links](#)

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03155294 **Supplier Number:** 04773726 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Data Card Corp. announces quarterly cash dividend.

April 23 , 1987

Word Count: 161 **Line Count:** 00013

17/6,AU/53 (Item 24 from file: 148) [Links](#)

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03151389 **Supplier Number:** 04715013 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Data Card Corp. reports it does not expect to meet its earnings target for the fiscal year ended March 28, 1987.

March 23 , 1987

Word Count: 389 **Line Count:** 00030

17/6,AU/54 (Item 25 from file: 148) [Links](#)

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03129652 **Supplier Number:** 05013552 (USE FORMAT 7 OR 9 FOR FULL TEXT)

DataCard declares rights dividend.

June 29 , 1987

Word Count: 750 **Line Count:** 00059

17/6,AU/55 (Item 26 from file: 148) [Links](#)

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03129424 **Supplier Number:** 05011462 (USE FORMAT 7 OR 9 FOR FULL TEXT)

DataCard finalizes sale of interest in CPE DataCard Ltd.

June 26 , 1987

Word Count: 150 **Line Count:** 00013

17/6,AU/56 (Item 27 from file: 148) [Links](#)

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03129423 **Supplier Number:** 05011461 (USE FORMAT 7 OR 9 FOR FULL TEXT)

DataCard signs agreement with Lumonics of Canada to sell Laserdyne.

June 26 , 1987

Word Count: 252 **Line Count:** 00021

17/6,AU/57 (Item 28 from file: 148) [Links](#)

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03129147 **Supplier Number: 04999561 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

DataCard sues Deluxe Check Printers and National Computer Systems.

June 25 , 1987

Word Count: 411 Line Count: 00034

17/6,AU/58 (Item 29 from file: 148) [Links](#)

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03128645 **Supplier Number: 04994492 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

DataCard board retains special committee on Deluxe Check Printer announcement to sell interests to National Computer Systems.

June 23 , 1987

Word Count: 394 Line Count: 00032

17/6,AU/59 (Item 30 from file: 148) [Links](#)

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03128381 **Supplier Number: 04992658 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

Datocard to sell Troy Equipment and Microcross units to Pierce Cos.

June 22 , 1987

Word Count: 302 Line Count: 00024

17/3,K/16 (Item 2 from file: 636) [Links](#)

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04459982 **Supplier Number: 56472401 (USE FORMAT 7 FOR FULLTEXT)**

AMERICAN EXPRESS: American Express introduces the CeCenturion Card.

M2 Presswire , p NA

Oct 15 , 1999

Language: English Record Type: Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 791

...ease the busy and demanding lifestyles of cardmembers. It has been designed for individuals who **travel** frequently, entertain often and **value** single **points** of contact for **service**. The annual fee for the card is \$1,000.

"We created

17/3,K/29 (Item 1 from file: 160) [Links](#)

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01754816

Electronic Coupons

Target Marketing June, 1987 p. 12

ISSN: 0889-5333

...in 2/87. Some 7,500 households in the Richmond area signed up to become 'Valued Customers' in the **Point** of Sales (POS)

Information Services system, which was developed by

Citicorp. Each month, customers receive a statement listing 50 manufacturers' and...

Set	Items	Description
S1	513631	S GPS OR GLOBAL() POSITION? OR (GLOBAL OR SATELLITE? ?) (3N) LOCAT??? OR POSITION(3N) (DATA OR INFORMATION) OR GLOBAL() NAVIGATION() SATELLITE() SYSTEM OR SATELLITE() NAVIGATION() SYSTEM OR (ONSTAR OR GARMIN OR MAGELLAN OR TRIMBLE OR TOMTOM OR LANDAIRSEA OR LOWRANCE OR NAVMAN OR MIO) OR (INFORMATION) (2N) (SYSTEM? ? OR SERVICE? ?) OR SERVICE? ?
S2	313993	S (SERVICE OR INFORMATION(2N) SYSTEM)
S3	405273	S INSURANCE? ? OR REFUEL??? OR GAS OR CONVENIENCE() STORE OR (CAR? ? OR AUTO? ? OR TRUCK? ? OR VEHICLE? ?) (2N) (REPAIR OR SERVICE OR LEASE OR RENT) OR TRAVEL??? OR SIGHT() SEEING OR TRAVEL() AGEN? OR MAP? ? OR TICKET? ? OR EVENT? ? OR TRAFFIC OR INFORMATION(2N) (PROVIDER OR SERVICE? ? OR PRODUCT? ?) OR AUTO(2N) SERVICE? ? OR CAR(4N) SERVICE? ?
S4	727972	S SERVICE? ? OR PRODUCT? ? OR INFORMATION? ?
S5	734576	S POINT? ? OR CREDIT? ? OR DOLLAR? ? OR VALUE? ? OR PAYING OR PAYMENT? ? OR DISBURSEMENT? ? OR REMITTANCE OR REMITT? ? OR WORTH OR AMOUNT? ?
S6	9034	S POINT? ? (5N) (DOLLAR? ? OR VALUE? ? OR MONEY OR MONIES OR CREDIT? ? OR WORTH)
S7	209112	S MONEY OR MONIES OR CYBERBUCK? OR CYBERCURRENCY OR CYBERCASH OR CYBERCHECK? OR CYBERCHEQUE? OR CYBERMONEY OR CYBERMONIES OR CYBER() (BUCK? OR CURRENCY OR CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES) OR EBUCKS OR ECASH OR ECURRENCY OR EDOLLARS OR EMONEY OR EMONIES OR ECHECK? ? OR ECHEQUE? ? OR E() (BUCKS OR CASH OR CURRENCY OR DOLLARS OR MONEY OR MONIES OR CHECK OR CHEQUE) OR WEBCASH OR WEBCHECK? OR WEBCHEQUE? OR WEBMONEY OR WEBMONIES OR WEBCURRENCY OR WEBBUCK? OR WEB() (CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK?) OR DIGICHECK? OR DIGICHEQUE? OR DIGIMONEY? OR DIGICURRENCY OR DIGIBUCK? OR DIGIMONIES OR DIGICASH OR DIGI() (CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK? OR CASH)
S8	170633	S AUTOMOBILE? OR AUTOMOTIVE OR AUTO OR AUTOS OR VEHICLE? OR CAR OR CARS OR TRUCK? ? OR PICKUP? ? OR VAN OR VANS
S9	94854	S S1(S) S3
S10	118	S S9(S) S6
S11	25	S S10(S) S8
S12	12	S S11 NOT PY>2000
S13	313990	S S2(S) S4
S14	470	S S13(S) S6
S15	37	S S14(S) S8
S16	19	S S15 NOT PY>2000
S17	17	RD (unique items)
S18	25469	S S5(5N) S7
S19	913	S S18(5N) S1
S20	912	S S19(5N) S4
S21	97	S S20(S) S3
S22	9	S S21(S) S8
S23	2	S S22 NOT PY>2000
S24	512010	S S1(5N) S4
S25	51266	S S24(5N) S5
S26	1013	S S25(5N) S7
S27	15	S S26(5N) S8
S28	11	S S27 NOT PY>2000

; show files

[File 256] **TecInfoSource** 82-2007/Oct

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[File 625] **American Banker Publications** 1981-2007/Mar 12

(c) 2007 American Banker. All rights reserved.

[File 637] **Journal of Commerce** 1986-2007/Mar 15

(c) 2007 Commonwealth Bus. Media. All rights reserved.

[File 485] **Accounting & Tax DB 1971-2007/Mar W1**
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12/6/1 (Item 1 from file: 256) [Links](#)

02770141 **Document Type: Company**
NetSol Technologies Inc (770141)

Revision Date: 00000000

12/6/2 (Item 1 from file: 625) [Links](#)

0243259
Internet/On-Line based Financial Services Mergers and Acquisitions Announced in 1999

November 3, 1999

12/6/3 (Item 2 from file: 625) [Links](#)

0203949
KNOWLEDGE IS POWER, PROFIT: BEEFING UP CUSTOMER PROFILES WITH MARKET SAVVY

August 18, 1997

12/6/4 (Item 3 from file: 625) [Links](#)

0184934
Dark Future, and Questions Of an Industry's Survival

July 15, 1996

12/6/5 (Item 4 from file: 625) [Links](#)

0161824
More Groups Enhance Credit Cards To Get Up to Speed in a Tight Race

September 11, 1995

12/6/6 (Item 5 from file: 625) [Links](#)

0038341
Gunmen Use Sledgehammers to Rob Millions from Wells Fargo

April 30, 1985, Tuesday

12/6/7 (Item 6 from file: 625) [Links](#)

0034788
Study Sees Stabilization Period for Banking Over Next Decade

December 5, 1984, Wednesday

12/6/8 (Item 1 from file: 637) [Links](#)

06276223

Strange Changes

December 18, 2000

Word Count: 1156

12/6/9 (Item 2 from file: 637) [Links](#)

06276170

Strange Changes

December 18, 2000

Word Count: 1156

12/6/10 (Item 1 from file: 485) [Links](#)

**** FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 ****

00758326 **Supplier Number:** 46305572

Marketing in 3-D

Word Count: 3555 **Line Count:** 323

1999

12/6/11 (Item 2 from file: 485) [Links](#)

**** FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 ****

00641991

Marketing's new toolbox

Word Count: 3414 **Line Count:** 310

Oct 1997

12/6/12 (Item 3 from file: 485) [Links](#)

**** FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 ****

00480427

Bond ratings, debt insurance, and hospital operating performance

Word Count: 5093 **Line Count:** 463

Fall 1994

17/6,PY/1 (Item 1 from file: 256) [Links](#)
TecInfoSource
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02770141 **Document Type: Company**
NetSol Technologies Inc (770141)

Revision Date: 00000000

17/6,PY/2 (Item 1 from file: 625) [Links](#)
American Banker Publications
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0231915
MITSUBISHI Goes To Europe

- February 8, 1999

17/6,PY/3 (Item 2 from file: 625) [Links](#)
American Banker Publications
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0203949
KNOWLEDGE IS POWER, PROFIT: BEEFING UP CUSTOMER PROFILES WITH MARKET SAVVY

- August 18, 1997

17/6,PY/4 (Item 3 from file: 625) [Links](#)
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0184934
Dark Future, and Questions Of an Industry's Survival

- July 15, 1996

17/6,PY/5 (Item 4 from file: 625) [Links](#)
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0178601
Case Reaps Rewards

- February 26, 1996

17/6,PY/6 (Item 5 from file: 625) [Links](#)
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0175929

Navistar Introduces Pre-Funding

- October 23, 1995

17/6,PY/7 (Item 6 from file: 625) [Links](#)

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0175705

Toyota Initiates Regular Securitization Program

- September 25, 1995

17/6,PY/8 (Item 7 from file: 625) [Links](#)

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0175125

New Deals: Chrysler Back in Market

- January 30, 1995

17/6,PY/9 (Item 8 from file: 625) [Links](#)

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0073346

Some Innovative Credit Unions Pump Life into Lending Rates

- September 13, 1993

17/6,PY/10 (Item 9 from file: 625) [Links](#)

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0038341

Gunmen Use Sledgehammers to Rob Millions from Wells Fargo

- April 30, 1985, Tuesday

17/6,PY/11 (Item 1 from file: 637) [Links](#)

Journal of Commerce

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06276223

Strange Changes

- December 18, 2000 2000

Word Count: 1156

17/6,PY/12 (Item 2 from file: 637) [Links](#)

Journal of Commerce

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Export Opportunities

- April 05, 1993 1993

Word Count: 1879

17/6,PY/13 (Item 1 from file: 485) [Links](#)

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00778058 **Supplier Number: 58411370**

The 2000 all-America fixed-income research team

Aug 2000

Word Count: 26272 Line Count: 2,388

17/6,PY/14 (Item 2 from file: 485) [Links](#)

Accounting & Tax DB

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00758326 **Supplier Number: 46305572**

Marketing in 3-D

1999

Word Count: 3555 Line Count: 323

17/6,PY/15 (Item 3 from file: 485) [Links](#)

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00641991

Marketing's new toolbox

Oct 1997

Word Count: 3414 Line Count: 310

17/6,PY/16 (Item 4 from file: 485) [Links](#)

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00559269

Instantaneous credit reporting offers economical gains to credit lenders

Feb 1996

Word Count: 957 Line Count: 87

17/6,PY/17 (Item 5 from file: 485) [Links](#)

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00346994

What to Buy Now for the Economic Recovery

Mar 1992

Word Count: 2200 Line Count: 200

23/3,K/1 (Item 1 from file: 625) [Links](#)

American Banker Publications

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0111327

*** Banks to Do Less Lending, More Brokering**

American Banker - July 10, 1990 ; Pg. 1 ; Vol. 155 , No. 133

Word Count: 1,209

Byline:

By SANFORD ROSE

Text:

...Bowen, banks do an excellent job of satisfying the consumer's need for transactions, or **money**-transfer, **services** and for **credit**. They do very much less well in providing him with suitable investment **vehicles**, investment advice, and **insurance**-protection products. They Hanker for a Banker
Yet, as Bowen points out, the banking industry...

23/3,K/2 (Item 1 from file: 485) [Links](#)

Accounting & Tax DB

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**** FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 ****

00682156

Recent budgetary reforms in Singapore

Jones, David Seth

Journal of Public Budgeting, Accounting & Financial Management v10 n2 pp: 279-310 Summer 1998

ISSN: 1096-3367 **Journal Code:** PBFM

Word Count: 10523 **Line Count:** 957 Accounting & Tax DB_1971-2007/Mar W1

Text:

...will alter the relationship between the central government and the public service. Previously, the public **service** was a **vehicle** by which the government supplied services to the public. Under the new arrangements, the government entitled to be given **value** for **money** through high quality **services** produced efficiently and at the best price. On the other hand, the agencies, as the...

28/6,PY/1 (Item 1 from file: 625) [Links](#)

American Banker Publications

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0202755

Finance Firms See Jump in 2Q Earnings, Despite Delinquency Rise

- July 28, 1997

28/6,PY/2 (Item 2 from file: 625) [Links](#)

American Banker Publications

(c) 2007 American Banker. All rights reserved.

0059254

Banking In A Deregulated Environment:

: Is Large-Scale Commercial Banking Still Relevant?

- February 12, 1987

28/6,PY/3 (Item 3 from file: 625) [Links](#)

American Banker Publications

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0005031

Information Expo Slated May 4-5

- April 5, 1982, Monday

28/6,PY/4 (Item 1 from file: 637) [Links](#)

Journal of Commerce

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Experts consider future of intermodal rail

- April 11, 2000 2000

Word Count: 972

28/6,PY/5 (Item 2 from file: 637) [Links](#)

Journal of Commerce

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Technology Critical for Intermodal Growth; Users Work Toward Standards Compatibility

- May 08, 1995 1995

Word Count: 1209

28/6,PY/6 (Item 1 from file: 485) [Links](#)

Accounting & Tax DB

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00717060.

Financing in Purgatory

May 1, 1999

Word Count: 1829 Line Count: 166

28/6,PY/7 (Item 2 from file: 485) [Links](#)

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00601857

Tips line

Jan 1997

Word Count: 683 Line Count: 62

28/6,PY/8 (Item 3 from file: 485) [Links](#)

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00528729

Cost justifying financial EDI

Jul/Aug 1995

Word Count: 2542 Line Count: 231

28/6,PY/9 (Item 4 from file: 485) [Links](#)

Accounting & Tax DB

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00495320

AICPA 1993-1994 annual report: Vision & leadership

Dec 1994

Word Count: 12573 Line Count: 1,143

28/6,PY/10 (Item 5 from file: 485) [Links](#)

Accounting & Tax DB

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00382633

Reconstructing the Balance Sheet: Shrewd Rebuilding Cuts Debt Cost, Opens Doors to Opportunity

Dec 1992

Word Count: 4117 Line Count: 374

28/6,PY/11 (Item 6 from file: 485) [Links](#)

Accounting & Tax DB

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00334510

A New Twist for the Surety Bond

Nov 1991

Word Count: 1800 Line Count: 164

Set	Items	Description
S1	174839	S GPS OR GLOBAL() POSITION? OR (GLOBAL OR SATELLITE? ?) (3N) LOCAT??? OR POSITION(3N) (DATA OR INFORMATION) OR GLOBAL() NAVIGATION() SATELLITE() SYSTEM OR SATELLITE() NAVIGATION() SYSTEM OR (ONSTAR OR GARMIN OR MAGELLAN OR TRIMBLE OR TOMTOM OR LANDAIRSEA OR LOWRANCE OR NAVMAN OR MIO) OR (INFORMATION) (2N) (SYSTEM? ? OR SERVICE? ?) OR SERVICE? ?
S2	111119	S (SERVICE OR INFORMATION(2N) SYSTEM)
S3	329725	S INSURANCE? ? OR REFUEL??? OR GAS OR CONVENIENCE() STORE OR (CAR? ? OR AUTO? ? OR TRUCK? ? OR VEHICLE? ?) (2N) (REPAIR OR SERVICE OR LEASE OR RENT) OR TRAVEL??? OR SIGHT() SEEING OR TRAVEL() AGEN? OR MAP? ? OR TICKET? ? OR EVENT? ? OR TRAFFIC OR INFORMATION(2N) (PROVIDER OR SERVICE? ? OR PRODUCT? ?) OR AUTO(2N) SERVICE? ? OR CAR(4N) SERVICE? ?
S4	363820	S SERVICE? ? OR PRODUCT? ? OR INFORMATION? ?
S5	277273	S POINT? ? OR CREDIT? ? OR DOLLAR? ? OR VALUE? ? OR PAYING OR PAYMENT? ? OR DISBURSEMENT? ? OR REMITTANCE OR REMITT? ? OR WORTH OR AMOUNT? ?
S6	1844	S POINT? ? (5N) (DOLLAR? ? OR VALUE? ? OR MONEY OR MONIES OR CREDIT? ? OR WORTH)
S7	7506	S MONEY OR MONIES OR CYBERBUCK? OR CYBERCURRENCY OR CYBERCASH OR CYBERCHECK? OR CYBERCHEQUE? OR CYBERMONEY OR CYBERMONIES OR CYBER() (BUCK? OR CURRENCY OR CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES) OR EBUCKS OR ECASH OR ECURRENCY OR EDOLLARS OR EMONEY OR EMONIES OR ECHECK? ? OR ECHEQUE? ? OR E() (BUCKS OR CASH OR CURRENCY OR DOLLARS OR MONEY OR MONIES OR CHECK OR CHEQUE) OR WEBCASH OR WEBCHECK? OR WEBCHEQUE? OR WEBMONEY OR WEBMONIES OR WEBCURRENCY OR WEBBUCK? OR WEB() (CASH OR CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK?) OR DIGICHECK? OR DIGICHEQUE? OR DIGIMONEY? OR DIGICURRENCY OR DIGIBUCK? OR DIGIMONIES OR DIGICASH OR DIGI() (CHECK? OR CHEQUE? OR MONEY OR MONIES OR CURRENCY OR BUCK? OR CASH)
S8	413682	S AUTOMOBILE? OR AUTOMOTIVE OR AUTO OR AUTOS OR VEHICLE? OR CAR OR CARS OR TRUCK? ? OR PICKUP? ? OR VAN OR VANS
S9	41066	S S1(S) S3
S10	27	S S9(S) S6
S11	10	S S10(S) S8
S12	7	S S11 NOT PY>2000
S13	7	RD (unique items)
S14	111119	S S2(S) S4
S15	49	S S14(S) S6
S16	12	S S15(S) S8
S17	9	S S16 NOT PY>2000
S18	9	RD (unique items)
S19	166852	S S1(S) S4
S20	60	S S19(S) S6
S21	5	S S20(S) S7
S22	1	S S21 NOT PY>2000

? show files

[File 63] **Transport Res(TRIS)** 1970-2007/Feb
(c) fmt only 2007 Dialog. All rights reserved.

[File 81] **MIRA - Motor Industry Research** 2001-2007/Dec
(c) 2007 MIRA Ltd. All rights reserved.

[File 14] **Mechanical and Transport Engineer Abstract** 1966-2007/Mar
(c) 2007 CSA. All rights reserved.

[File 57] **Electronics & Communications Abstracts** 1966-2007/Mar
(c) 2007 CSA. All rights reserved.

13/6,PY/1 (Item 1 from file: 63) [Links](#)

Transport Res(TRIS)

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00757224 DA

TITLE: GUARANTEEING HIGH QUALITY TRAFFIC INFORMATION BY USING A MAINTENANCE SUPPORT SYSTEM FOR VEHICLE DETECTORS

Publication Date: 19970000 **Publication Year:** 1997

Data Source: Transport Research Laboratory (TRL)

13/6,PY/2 (Item 2 from file: 63) [Links](#)

Transport Res(TRIS)

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00493584 DA

TITLE: FACTS ABOUT AUTO INSURANCE

Publication Date: 19870700 **Publication Year:** 1987

Data Source: National Highway Traffic Safety Administration

13/6,PY/3 (Item 3 from file: 63) [Links](#)

Transport Res(TRIS)

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00368979 DA

TITLE: THE DRIVING INSTRUCTOR'S HANDBOOK. A REFERENCE AND TRAINING MANUAL

Publication Date: 19820000 **Publication Year:** 1982

Data Source: Transport and Road Research Laboratory

13/6,PY/4 (Item 4 from file: 63) [Links](#)

Transport Res(TRIS)

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00215686 DA

TITLE: OPTIMIZING EARTH MOVING PLANT: SOLUTION FOR THE EXCAVATOR-TRUCKS SYSTEM

Publication Date: 19730000 **Publication Year:** 1973

13/6,PY/5 (Item 5 from file: 63) [Links](#)

Transport Res(TRIS)

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00180409 DA

**TITLE: DOMESTIC AND INTERNATIONAL TRANSPORTATION OF U.S. FOREIGN TRADE: 1976.
PART A-EXPORTS. PART B-IMPORTS (ANALYSIS)**

Publication Date: 19780700 **Publication Year:** 1978

Data Source: Transportation Statistical Reference File, TSC

13/6,PY/6 (Item 1 from file: 81) [Links](#)

MIRA - Motor Industry Research

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135695

Feds plan new route to alternative-fuel goal

July 26, 1999

1999

13/6,PY/7 (Item 1 from file: 14) [Links](#)

Mechanical and Transport Engineer Abstract

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0000077720 IP Accession No: 2001-21-029269

On Statistical Property of Fatigue Strength of Car-Axle Materials

Publication Date: 1977

18/6,AU,PD/1 (Item 1 from file: 63) [Links](#)

Transport Res(TRIS)

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00757224 DA

TITLE: GUARANTEEING HIGH QUALITY TRAFFIC INFORMATION BY USING A MAINTENANCE SUPPORT SYSTEM FOR VEHICLE DETECTORS

Author: KUROHARA, I; HIRAO, H; OHE, I

Publication Date: 19970000

Data Source: Transport Research Laboratory (TRL)

18/6,AU,PD/2 (Item 2 from file: 63) [Links](#)

Transport Res(TRIS)

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00493584 DA

TITLE: FACTS ABOUT AUTO INSURANCE

Publication Date: 19870700

Data Source: National Highway Traffic Safety Administration

18/6,AU,PD/3 (Item 3 from file: 63) [Links](#)

Transport Res(TRIS)

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00368979 DA

TITLE: THE DRIVING INSTRUCTOR'S HANDBOOK. A REFERENCE AND TRAINING MANUAL

Author: Miller, J; Stacey, N

Publication Date: 19820000

Data Source: Transport and Road Research Laboratory

18/6,AU,PD/4 (Item 4 from file: 63) [Links](#)

Transport Res(TRIS)

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00215686 DA

TITLE: OPTIMIZING EARTH MOVING PLANT: SOLUTION FOR THE EXCAVATOR-TRUCKS SYSTEM

Author: Cabrera, JG; Maher, MJ

Publication Date: 19730000

18/6,AU,PD/5 (Item 5 from file: 63) [Links](#)

Transport Res(TRIS)

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00193671 DA

TITLE: HEATING FROM VESSEL WASTE

Publication Date: 19790300

Data Source: CN Marine

18/6,AU,PD/6 (Item 6 from file: 63) [Links](#)

Transport Res(TRIS)

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00180409 DA

**TITLE: DOMESTIC AND INTERNATIONAL TRANSPORTATION OF U.S. FOREIGN TRADE: 1976.
PART A-EXPORTS. PART B-IMPORTS (ANALYSIS)**

Publication Date: 19780700

Data Source: Transportation Statistical Reference File, TSC

18/6,AU,PD/7 (Item 1 from file: 81) [Links](#)

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135695

Feds plan new route to alternative-fuel goal

STOFFER H

July 26, 1999

18/6,AU,PD/8 (Item 1 from file: 14) [Links](#)

Mechanical and Transport Engineer Abstract

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0000316180 IP Accession No: 2001-21-002695

Evaluation of stress intensity factor under pure shear stress in orthotropic material

Shimamoto, A; Umezaki, E

, May 1998

Publication Date: 1998

18/6,AU,PD/9 (Item 2 from file: 14) [Links](#)

Mechanical and Transport Engineer Abstract

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0000077720 IP Accession No: 2001-21-029269

On Statistical Property of Fatigue Strength of Car-Axle Materials

Tanaka, S; Hatsuno, K; Yaguchi, S

, Sept.1978 1977

Publication Date: 1977

22/3,K/1 (Item 1 from file: 63) Links

Transport Res(TRIS)

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00493584 DA

TITLE: FACTS ABOUT AUTO INSURANCE

Corporate Source: Consumers' Research Incorporated, P.O. Box 642, Holmes, PA, 19043,

Report Number: HS-040 300

Journal: Consumers' Research **Vol:** 70 **Issue Number:** 7 **Pag:** pp 35-37

Publication Date: 19870700 **Publication Year:** 1987

Language: English **Subfile:** HSL (S 9001)

Availability: Consumers' Research Incorporated ; P.O. Box 642 ; Holmes ; PA ; 19043

Data Source: National Highway Traffic Safety Administration

Abstract: This article examines **information** which should be considered when purchasing automobile insurance. Topics covered include the following: who is... ..auto insurance policies; liability coverage; collision coverage; comprehensive coverage; options - replacement cost, towing and road **service**, rental car; "chargeable" **points** and surcharges; **money** saving tips; and reporting requirements for accidents and stolen vehicles.